THE DHOFAR EPIGRAPHIC PROJECT

A Description of the Inscriptions Recorded in 1991 and 1992

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#### § 1. Introduction

The inscriptions in this report come from the monsoon hills of Dhofar and from the desert regions which stretch beyond them to the north and east. Whilst some Hadrami inscriptions have been published from Khor Ruri on the coast (Pirenne 1975) and Beeston 1976) and Hanun (Ja 892 in Albright 1982: 89 and Pl. II), up until now, very little has been known about informal inscriptions in Dhofar written in areas remote from settlements. Bertram Thomas (1932: 126 - 128) published some copies of inscriptions and Wilfred Thesiger (1959: 90 - 91) mentions finding inscriptions in the desert regions in association with the structures which both he and Thomas describe as triliths 1. In 1982, Father Jamme (Albright 1982: 89 and Pl. 40) published an inscribed stone from Wadi Adunub.

It was not until the publication of Mr Ali Aḥmad Maḥāsh al-Shaḥri's report in 1991 (al-Shaḥri: 1991), following many years of fieldwork, that the full extent of epigraphic material existing in the area was realized. In particular, Mr Maḥāsh's work drew attention to the hundreds of painted inscriptions and drawings that are to be found in the caves of the monsoon hills.

In 1991 the Dhofar Epigraphic project was set up to record the inscriptions found by Mr Maḥāsh, as well as new material, and prepare the texts for publication. One of the inscriptions recorded is written in a form of the Monumantal South Arabian scripts (see Site E26) but the rest of the material is written in two different scripts which, in this publication, have been called Script 1 and Script 2. Both scripts are clearly related to the family of south Semitic scripts. By far the greatest number of inscriptions are written in Script 1.

Script tables published by Father A. Jamme (1963) of

inscriptions found in the area of the Northwest Wadi Hadramawt suggest that similar inscriptions are found there and, recently, it has been reported that similar scripts have been found in the Mahrah region of the Republic of the Yemen<sup>2</sup>. A few inscriptions published from Socotra suggest that the same, or a closely related script, was used there as well (Doe 1970: 5, Figs. 8 - 10).

The inscriptions in both types of script are tantalising and fustrating as the similarity of many of the letters to those occurring in other South Semitic scripts, suggests that decipherment and translation should not be a Such optimism, however, has proved to be difficult task. unfounded. The number of ambiguous forms and the nature of the material has meant that, at this stage, whilst some evidence can be produced for the values of a few letters, at least in Script 1, little of it is satisfactory or conclusive. The aim of the present publication is to make the material available to scholars so that they are aware of the inscriptions and are able to work on them. We have limited ourselves to a description of the texts and some remarks that we feel that can be made after a preliminary analysis of the sequences and various attempts at assigning values to the letter forms.

#### NOTES:

<sup>1</sup>Mr Maḥāsh has suggested that these structures should be called "tetraliths" as they usually consist of four stones, three standing upright and a fourth placed as a "capstone" on top. See al-Shaḥrī 1991a: 188 - 194.

<sup>&</sup>lt;sup>2</sup>Verbal communication with Professor Mikhail Piotrovsky.

#### § 2. The Area

A general description of Dhofar and the major geographical zones is given by Mr Maḥāsh in his report (al-Shaḥrī 1991: 173 - 174, Pl. 1a) and he outlines the distribution of his finds (al-Shaḥrī 1991: 176). The inscriptions published here were recorded from zones 1, the cliffs overlooking the coastal plain; 2, the monsoon mountains; 3, the high plateaux and 5, the Negd, with the majority coming from zones 2 and 3 in the eastern Jebel. During the 1992 season the search for inscriptions was extended to the western Jebel, where several inscriptions in both Script 1 and 2 were found.

The regions where inscriptions were recorded have been divided up into 10 areas. In the eastern Jebel these divisions are based largely on the asphalt roads running north to south and west to east through the Jebel (see Map 1). Each area has been given a capital letter and are defined as follows:

Area A - to the west of the Teetam road (Map 2)

Area B - between the Teetam and Thamrayt roads (Map 3)

Area C - between the Thamrayt and Wadi Arzat roads (Map 4)

Area D - between the Wadi Arzat and Medinat al-Haq roads (Map 5)

Area E - between the Medinat al-Haq road and the town of Tawi Atir (Map 6)

Area F - south of the Tawi Atir and Tagah roads (Map 6)

Area G - to the East of Tawi Atir (Map 7)

Area H - the western Jebel (Map 8)

Area I - the Negd in the western region

Area J - the Negd in the eastern region to the east of the Thamrayt road.

The sites in Areas I and J are not marked on the maps.

## § 3. The Numbering of the Inscriptions.

Within each area, the sites have been numbered, A1, A2, A3 etc., B1, B2, B3, etc. The inscriptions have been given the siglum K(ing) M(aḥāsh), followed by the letter designating the area in which it was found, KMA, KMB, KMC etc., and then numbered in a continuous series for each area, so, for example, KMA 1 - 4 come from Site A2, KMA 5 - 25 from A3, KMB 1 - 18 come from Site B1, KMB 19 - 48 from Site B2 and so on.

The horizontal texts written in Script 2 have been prefixed in the same way, so that it is easy see which area they come from, and an H(orizontal) has been added to distinguish them from the vertical texts. They are numbered in a separate series, KMAH 1 (Site A1), KMBH 1 - 7 (Site B5) and so on.

Each line of the vertical script has been given a number regardless of the possibility that two or more lines written close to each other might be the continuation of one text. In a few instances, the letters a, b, c, have been added to rectify mistakes made in the initial numbering of the inscriptions (see KMB 67a - c, KMD 27a - b, KMD 48a - c, KME 66a - b, KME 125a, KME 160a, KMH 28a, KMJ 21a).

For the texts in the horizontal script, where it seems most likely that closely written lines constitute one inscription, the groups have been given only one number and the individual lines distinguished by the letter a, b, c, d etc.

The text in a form of the Monumental South Arabian Script has been given the  $siglum\ KMSA$ .

#### § 4. The Sites.

The inscriptions from the monsoon hills and the transitional areas between them and the coastal plain and the Negd, are written in caves. The rough dimensions of the caves are given in the edition (§ 10). They are, on the whole, fairly shallow but vary greatly in size, some being up to 100 metres in length and 15 metres in height and the smallest one from which inscriptions were recorded being 4 metres in length and only 1 metre high. As Mr Mahash (al-Shaḥrī 1991: 176 - 177) has outlined the larger caves in more accessible areas are used by herders to shelter cows and camels whilst the smaller caves, often high up the wadi slopes, are only suitable for goats.

The inscriptions are written on the walls of caves, sometimes in small niches or hollows, and, less frequently, on the ceilings. Some of them are so high up that the author would have had to stand on something in order to write.

The surfaces of the walls are often badly damaged by the soot from fires and staining from water and it is likely that in many cases only a small proportion of those that were originally written have survived.

The inscriptions from Sites I1 and I2 are from the western Negd and those from Sites J1 - J5 from the eastern Negd. Those from Sites J2 - J5 are inscribed on loose boulders, which, except for the one from J2, are now in either the museum or store of the Centre for Culture and Heritage in Salalah. The inscriptions listed under Site J5 are of uncertain provenance.

The stone from Site J1 was found among tetraliths and those from Sites J2 - J4 are "capstones" of tetraliths found in Wadi Dhahabun (al-Shahri 1991a: 188 - 194 and Fig. 16).

#### § 5. Painted and Inscribed texts.

Almost all the inscriptions written in the caves of the Jebel area (Areas A - H) are painted on the rock in a black and, less frequently, a red pigment. Mr Maḥāsh is currently working on different vegetable dyes in order to establish which are the most likely to have been used and it is hoped that an analysis of the original pigments might help towards dating some of the material. A few inscribed texts have been found in the monsoon hills at Site H6 (KMH 53 - 57) and a lightly scratched text was found at Site A2 (KMA 1).

Reading painted material of this type presents quite different problems to those encountered when working with inscriptions cut into the rock. Sometimes when the ink has worn away a 'shadow' is left on the surface of the rock showing quite clearly the original shape of the letter. More frequently, the pigment has been washed away without leaving any mark at all. This means that a dot or slight dash might in fact be all that remains of another letter, a semi-circle the remains of a circle and so on. Whilst recording the material it becomes clear how easy it is to miss the worn hook of a letter or the worn dot in the middle of a circle and to mistake the remains of a crossbar in the centre of a circle for a "dot". Equally, the letters that are visible might be all that remain of a much longer text.

In the desert areas (Areas I-J) all the inscriptions that have been found so far are inscribed on to the rock. Most of the inscribed material is written with fairly shallow incisions and stray marks around the edge of the letters suggest that they were inscribed by direct hammering rather than more accurate chiselling.

## NOTES:

<sup>1</sup>Thus, for example, where the details are worn, it is easy to mistakenly read r as r, r0 as r0 and r0 as r0. Cf. the remarks in r6.3.6f.

- § 6. Script 1.
- 6.1. The Transliteration of the Inscriptions.

Many of the forms of the letters of the inscriptions are similar to graphemes found in inscriptions written in other South Semitic scripts and it is tempting to assume the letters have the same values here. By assigning values to the letters on the basis of comparisons of letters in other scripts, it is possible, with some of the shorter lines, to identify roots that occur in Arabic. An obvious interpretation of them would be that they are personal names.

Short texts and such interpretations do not, however, prove the value of the letters and difficulties are encountered when trying to establish the values of more ambiguous forms. inscriptions, where there is Furthermore, the longer this stage of analysis, context, have not, at provided conclusive evidence for the values of either familiar forms or the less common ones.

For these reasons, no attempt has been made in the edition to attribute etymological or phonemic values to the letters and the inscriptions in both Scripts 1 and 2 have simply been transliterated into two separate fonts which represent, in standardized forms, the original shapes of the letters.

Table 1 is a chart of the typed forms in Script 1. The forms are arranged according to shape, reading from left to right and down the page. Underneath each form are the number of attested examples. Figures 1 - 6 is a script table of Script 1 with examples of the letters represented by each typed forms. The last two columns of Figure 6 give some anomalous forms which have not been transliterated into the typed script.

Most of the texts in Script 1 are written vertically

and comparison of the direction faced by some of the letters, for example,  $\Pi$ ,  $\Pi$  and  $\Lambda$  with similar forms that occur in other South Semitic scripts suggests that the texts read downwards.

So that the material can be indexed, the inscriptions in Script 1 have been transcribed horizontally and the page needs to be turned  $90^{\circ}$  so they can be read vertically as they appear on the rock. Thus, for example,

where the arrows indicate the direction in which the text is to be read.

For most letters, distinctions have not been made for those facing left or right. Thus, for example:

On the whole, however, different forms have been used to represent similar letter forms that face up and down, although there is evidence that some of these most probably have the same value. Thus, for example,

> and <,
→ →
H and H,
→ →
H and I

are used.

Where changes in direction are infrequent then the same sign has been used for both. Thus,

is used for both ← and →
 is used for both ← and →
 E is used for both ← and →
 is used for both ← and →

 $\angle$  is also used for the few instances where the letter has a different stance,  $\[ \]$  (See KME 108, 109, 220).

Some of the texts read downwards and then turn left or right and continue either upwards or in a horizontal direction<sup>1</sup>. In texts which are written on ceilings and in those inscribed on horizontal surfaces of boulders in the Negd, the letters have the same stance as those written vertically on the walls of the caves.

In a few instances, whole texts in Script 1 are written in a horizontal direction. In most cases the authors have turned

the letters  $90^{\circ}$  so that they have a horizontal stance, so, for instance,

In some cases, however, the authors maintain the vertical stance of the letters in a horizontal text, so, for example,

and, where there are no diagnostic letters<sup>4</sup>, there is nothing to distinguish the script from Script 2.

These horizontal texts and the few that are written upwards or in circles have all been transcribed in the same standard form as though they read vertically down the rock. Thus, for example,

and KME 81 is transcribed as:

## 6.2. Script 1 - The Letters.

This section lists the typed forms of the letters with the number of attested examples given in brackets, comments on the forms found in the inscriptions and gives comparative examples from other South Semitic scripts. The comparative scripts examples are, on the whole, from which well-established or from texts where the reading is certain. The script table in Jamme 1963: 43, Fig. 1 of inscriptions from Wadi Hadramawt, al-Wastah and al- Abar, in the Repuplic of Yemen show many forms of letters which resemble those found in Script 1 and 2. Unfortunately, however, the author has not published any copies or photographs of the inscriptions in the article and so his remarks about the values of the letters cannot be checked. In some cases the great variety of letters listed under one value suggest that perhaps he is dealing with more than one script or that he has mistakenly identified the values of some of the forms. Many of the signs listed as  $wus\bar{u}m$  by Jamme (1963: 47, Fig. 2) also resemble forms of letters found in both the scripts from Dhofar.

# 6.2.1. **[** (419)

The forms of  $\[ \]$  are similar to those used in Sabaic (Beeston 1984: 4), Safaitic, Thamudic E, Thamudic B, Dedanite, North Minaic (Macdonald 1992: 419) and Lihyanite (Caskel 1954: 33 - 34) to represent b and there is evidence from sequences in the texts that it has the same value here, see  $\[ \]$  6.3.7.

# 6.2.2. **)** (60)

The curve of  $\ref{j}$  is less than that of most of the examples of  $\ref{l}$ .

- 6.2.3. **]** (14)
- 6.2.4. **山** (6)
- 6.2.5. **V** (20)
- 6.2.6. **〈** (168)

The forms of  $\langle$  are similar to those used in Dedanite, North Minaic (Macdonald 1992: 419, 5 - 6) and Lihyanite (Caskel 1954: 33 - 34) to represent r and to those used in Safaitic (Macdonald 1992: 419, 1 - 2) and, in some cases, Thamudic E (King 1990: Fig. 4) to represent  $s^1$ . There is a degree of evidence from the sequences that, at least in some instances, the form has the value b in these texts, see § 6.3.8.

6.2.7. > (21)

It is possible that > is the same grapheme as <, see § 6.2.6, written in a different direction.

6.2.8 V

It is possible that V is the same grapheme as C, see § 6.2.7, written with a different stance.

6.2.9. **[** (455)

This is the most frequently attested letter. It is similar to forms of b in recent Sabaic texts (Beeston 1984: 6, § 1:6).

6.2.10. **E** 

(2)

Both instances of this letter come from Site H3 (KMH 8, 21).

6.2.11. **C** 

(1)

6.2.12. T

(29)

The form resembles graphemes k in Thamudic E (King 1990: Fig. 6 KJB 7, KJC 60, KJC 553, for example) and is clearly related to forms of k in Thamudic B, Dedanite, North Minaic (Macdonald 1992: 419, 4 - 6).

6.2.13. **t** 

(20)

The form resembles the grapheme k in Thamudic E (King 1990: Fig. 6; Macdonald 1992: 419, 1).

6.2.14. t

(9)

The form resembles the grapheme  $\dot{g}$  in Thamudic E (King 1990: Fig. 5).

6.2.15. E

(2)

6.2.16.

(92)

The letter resembles forms of <sup>5</sup> in Dedanite (Macdonald 1992: 419, 5) and Lihyanite (Caskel 1954: 33 - 34). There is evidence to suggest that it has the same value in these texts,

see §§ 6.3.10 - 11 and 6.4.1.

## 6.2.17. **{**

(18)

The letter resembles forms of  $s^1$  in Sabaic (Beeston 1984: 4), Thamudic B, Dedanite, North Minaic (Macdonald 1992: 419, 4 - 6) and Lihyanite (Caskel 1954: 33 - 34) and, occasionally, in Thamudic E (King 1990: Fig. 4).

## 6.2.18. <del>\( \lambda \)</del>

(107)

The letter resembles some forms of  $s^1$  in Thamudic E (King 1990: Fig. 4, Macdonald 1992: 419, 3) and forms of h in Safaitic, Thamudic E, Thamudic B, Dedanite, North Minaic (Macdonald 1992: 419, 2 - 6; King 1990: Fig. 6).

#### 

(218) (192)

The  $\leftarrow$  resembles forms of h in Safaitic (Macdonald 1992: 419, 2) and Lihyanite (Caskel 1954: 33 - 34) and  $\leftarrow$  forms of h in Thamudic E and Dedanite (King 1990: Fig. 3, Macdonald 1992: 419, 3, 5). There is evidence from the sequences that the two forms have the same value as each other in these texts, see §§ 6.3.6a and 6.6.3.

## 6.2.20. E

(52)

[resembles the form for h in the square Safaitic script (Macdonald 1992: 419, 1) and forms of t in Thamudic E (King 1990: Fig. 4, Macdonald 1992: 419, 3) and some forms of t in Lihyanite (Caskel 1954: 33 - 34).

6.2.21. w

(1)

It is likely that w is the same grapheme as E written with a different stance, cf. the example of E and w in S 6.2.22.

6.2.22. **E 4** (39) (2

E resembles forms of t in Dedanite (Macdonald 1992: 419, 5) and some forms of t in Lihyanite (Caskel 1954: 33). There is a some evidence that u is a form of u with a different stance and fewer prongs, see u 6.3.6b.

6.2.23.

(1)

It is possible that  $\clubsuit$  is the same grapheme as  $\not\in$  with a different stance, cf. the example of  $\not\in$  and  $\checkmark$  in  $\S$  6.2.22.

6.2.24. m

(2)

It is possible that  $\infty$  is the same grapheme as E with a different stance, cf. the example of E and  $\Psi$  in  $\S$  6.2.22.

6.2.25. **E** 

(4)

6.2.26. €

(3)

6.2.27. *4* 

(12)

Six of the twelve examples of  $\mathcal{U}$  occur in three texts (KMC 2, KME 149, 154). It is possible that this is the same grapheme as  $\prec$ , see § 6.2.28, although the arms of this form tend to be longer.

6.2.28. ≺

(4)

 $\prec$  resembles, to a certain degree, the form h in Lihyanite (Caskel 1954: 33 - 34). See § 6.2.27.

6.2.29. 4

(3)

Two of the examples of form are from Site B2 (KMB 36, KMB 37) and the third, KMD 181, is a doubtful interpretation.

6.2.30.

(9)

It is possible that some of the forms of  $\P$  listed in Figure 3 should be interpreted as corrupt forms of  $\P$  and there might be some evidence for this, see § 6.3.10.

6.2.31.

(27)

In KMD 156, 157 and 161, the texts begin with a series of  $\rfloor$ 's (4, 3 and 3 respectively) where, presumably, they are not to be read as letters. A doubtful text, KMF 8, begins with 3 examples of  $\rfloor$ 's written with a vertical stance. The form resembles the grapheme used to represent k in the Safaitic Square script and, in some cases, in Thamudic E (King 1990: Fig. 6, KJC 202, for example).

## 6.2.32. **0**

(387)

There are variations in the size of the circle (or near circle) but there do not appear to be any indications that the larger examples have a different value to the smaller ones. The letter resembles the form of  $^{\rm C}$  in Sabaic (Beeston 1984: 4), Lihyanite (Caskel 1954: 33 - 34), Safaitic, Thamudic E, Thamudic B, Dedanite and North Minaic (Macdonald 1992: 419, 1 - 6). An

oval shape is used in Safaitic and Thamudic B to represent g (Macdonald 1992: 419, 2) and a near circle in North Minaic to represent f (Macdonald 1992: 419, 6). See § 6.3.6f for comments on Q and Q and see § 6.6.5.

## 6.2.33. **[**]

(28)

## 6.2.34. **O**

(198)

A circle with a dot in the middle is occasionally used in Thamudic E to represent  $^{C}$  and a larger circle with a dot very occasionally represents d (King 1990: Fig. 3, KJA 138, and Fig. 5, KJA 64). See § 6.3.6f for comments on O and O.

## 6.2.35. **A**

(280)

The letter resembles the form of w in Sabaic (Beeston 1984: 4), Lihyanite (Caskel 1954: 33 - 34), Safaitic, Thamudic E, Thamudic B, Dedanite and North Minaic (Macdonald 1992: 419, 1 - 6).

## 6.2.36. **A**

(29)

The letter is very occasionally used to represent w in Thamudic E (King 1990: Fig. 6, KJC 408).

## 6.2.37.

(266)

The form resembles the grapheme y in Sabaic (Beeston 1984: 4), Lihyanite (Caskel 1954: 33 - 34), Safaitic, Thamudic E, Thamudic B, Dedanite and North Minaic (Macdonald 1992: 419, 1 - 6). See §§ 6.4.3 - 4.

6.2.38. **8** 

(37)

The form resembles the grapheme t in Sabaic (Beeston 1984: 4), Safaitic, Thamudic B, North Minaic (Macdonald 1992: 419, 1, 2, 4). In Thamudic E a similar form is used to represent g (King 1990: Fig. 3).

6.2.39.

(31)

Some cases where there is a sequence of two circles (KMB 24, KME 32, for example,) might be this letter written with a different stance.

6.2.40. **◊** 

(65)

The form resembles the grapheme q in Sabaic (Beeston 1984: 4), Lihyanite (Caskel 1954: 33 - 34), Safaitic, Thamudic E, Thamudic B, Dedanite and North Minaic (Macdonald 1992: 419, 1 - 6).

6.2.41. b

(18)

The form resembles the grapheme d in Sabaic (Beeston 1984: 4), Lihyanite (Caskel 1954: 33 - 34), Safaitic, Thamudic E, Thamudic B, Dedanite and North Minaic (Macdonald 1992: 419, 1 - 6).

6.2.42. **Q** 

(4)

Only two of the examples of Q are certain, KMB 19, and KMG 71. The form resembles some forms of s in Taymanite (Winnett and Reed 1970: 205).

6.2.43. Ø

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(5)

The letter resembles the form of t in Lihyanite (Caskel 1954: 33) and Dedanite (Macdonald 1992: 419, 5).

## 6.2.44. **\$**

(10)

Jamme 1963: 43, Fig.1, 1.10 lists a similar sign which he gives the value q. Cf.  $\pi$  and comments in § 6.2.45.

## 6.2.45. II

(7)

A grid shape, similar to  $\mathbf{x}$  is used in Safaitic to represent d (Macdonald 1992: 419, 1 - 2) and in Thamudic E to represent t (King 1990: Fig. 2 - 3).

## 6.2.46. X

(11)

A similar sign is read by Van den Branden as  $s^2$  in the Philby inscriptions from the southwest province of Saudi Arabia (Van den Branden 1956<sup>5</sup>) and is given the value d by Ryckmans (no date). A circle with six spokes is used in Thamudic D to represent  $s^2$  (Winnett 1937: Plate X) and in Taymanite to represent  $s^3$  ((Macdonald 1991), although the spokes in both those cases tend to be shorter and more spaced out than in the examples of M.

#### 6.2.47.

(362)

A dot is used in Thamudic E to represent n (King 1990: Fig. 6) and, occasionally, in Safaitic to represent  $^{c}$  (Winnett and Harding 1978: 10). Jamme 1963: 43, Fig.1, 1.9 lists a dot which he gives the value n. See § 6.3.7.

#### 6.2.48.

(403)

It seems likely from the number of texts in which — and | occur together, that the two forms have a different value rather than being the same grapheme with a different stance. See § 6.2.49.

6.2.49. | (139)

See § 6.2.48. A straight line is used to represent l in Safaitic (Macdonald 1992: 419, 2), n in Thamudic B (Macdonald 1992: 419, 4), r in Thamudic D (Winnett 1937: Plate X),  $s^2$  in Thamudic E (King 1990: Fig. 4, Macdonald 1992: 419, 3).

6.2.50. **=** (192)

6.2.51. || (13)

Three of the examples of | are doubtful and two of the texts (KMB 11 and 67c) are written horizontally. Although the stance of some of the other letters in these texts has been changed, it seems likely that the vertical stance of = has been kept. It is possible that some of the examples of | should be interpreted as a sequence of | and |.

6.2.52. **Ξ** (92)

6.2.53. **||** (4)

One of the attested examples of  $\parallel$  stands alone and two of the other examples occur in KMB 67c which is written horizontally where it seems likely that the stance used in vertical texts has been kept. Cf.  $\parallel$  in § 6.2.51.

6.2.54. **=** 

(3)

One of the attested examples of the form is doubtful, KME 9.

6.2.55. <del>c</del>

(289)

The form resembles the grapheme l in Sabaic (Beeston 1984: 4), Lihyanite (Caskel 1954: 33 - 34), Thamudic E, Thamudic B, Dedanite and North Minaic (Macdonald 1992: 419, 3 - 6, King 1990: Fig. 6) and it most likely has that value here, see § 6.3.11.

6.2.56. r

(23)

The form resembles the grapheme g in Sabaic (Beeston 1984: 4) and North Minaic (Macdonald 1992: 419, 6). It is possible that the letter is a variation of  $\boldsymbol{\epsilon}$ .

6.2.57. **+ + T** 

(58) (74) (20)

There is evidence from the sequences that these should be interpreted as the same letters written either in different directions or with different stances, see § 6.3.6c. The form resembles the grapheme z in Thamudic E (King 1990: Fig. 5; Macdonald 1992: 419, 3).

6.2.58. **H** 

(27)

The form resembles the grapheme  $\underline{d}$  in Taymanite (Winnett and Reed 1970: 205) and some forms of z in Lihyanite (Caskel 1954: 33 - 34) and forms of z in Thamudic E and Thamudic B (Macdonald 1992: 419, 3 - 4; King 1990: Fig. 5). Jamme 1963: 43,

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Fig.1, 1.3 lists a similar sign which he gives the value d. See § 6.2.59.

## 6.2.59. I

(22)

There is at present no evidence that this is the same grapheme as  $\mathbf{H}$  written with a different stance, but it is quite likely that it is. See above under § 6.2.58.

## 6.2.60. +

(371)

It is quite likely that this form has the same value as  $\chi$ , see § 6.2.61. + resembles the form of t in Safaitic, Thamudic E, Thamudic B, Dedanite and North Minaic (Macdonald 1992: 419, 1 - 6, King 1990: Fig. 2) and there is a certain amount of evidence that it has that value in these texts. See § 6.4.2.

## 6.2.61. **X**

(35)

See under § 6.2.60. The form resembles the grapheme t in Sabaic (Beeston 1984: 4), Lihyanite (Caskel 1954: 33 - 34). A form resembling  $\chi$  is used to represent h in Safaitic, Thamudic E and Thamudic B, (Macdonald 1992: 419, 3 - 4; King 1990: Fig. 3).

### 6.2.62. X

(3)

All the examples of X are from Site B2, KMB 20, 36 and 45. The form resembles  $^{9}$  in Safaitic and Thamudic E (Macdonald 1992: 419, 2 - 3; King 1990: Fig. 2).

#### 6.2.63. ¥

(21)

## 6.2.64.

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(49) (25)

The  $\S$  resembles the form of  $s^2$  in Safaitic (Macdonald 1992: 419, 2), some forms of  $s^2$  in Taymanite (Macdonald 1991: 16, n. 26 and JS 454, 563 bis) and, occasionally, in Thamudic E (King 1990: Fig. 4). There is a certain amount of evidence that  $\S$  and  $\S$  have same value, see  $\S$  6.3.6d, and possibly the same value as  $\S$ , see  $\S$  6.2.65 and  $\S$  6.3.6e.

6.2.65. \{

The form resembles  $s^2$  in Thamudic B (Macdonald 1992: 419, 4) and in Taymanite (Macdonald 1991: 16, n. 26 and JS 433, 460). There is some evidence that the form has the same value as and see 6.2.64 and 6.3.6e.

6.2.66. **₹** (1)

6.2.67. **\$** (59)

The letter resembles f in Safaitic and Thamudic E (Macdonald 1992: 419, 2 - 3; King 1990: Fig. 5) and  $s^2$  in Sabaic (Beeston 1984: 4), Lihyanite (Caskel 1954: 33 - 34), Dedanite, North Minaic (Macdonald 1992: 419, 5 - 6) and, in some instances, in Taymanite (Macdonald 1991: 16, n. 26 and JS 431, 445, 516).

6.2.68. S (15)

6.2.69. 4

(3)

The form resembles the grapheme m in Sabaic (Beeston 1984: 4), Lihyanite (Caskel 1954: 33), Thamudic B, Dedanite and

North Minaic (Macdonald 1992: 419, 4 - 6).  $\mathbb R$  is probably the same grapheme written with a different stance, see § 6.2.70.

- 6.2.70. R (4) See § 6.2.69.
- 6.2.71. **₹** (6)
- 6.2.72. K (2)
- 6.2.73. **☆** (1)
- 6.2.74. **∑** (1)

The reading of this letter is doubtful (KMB 1). A similar form is frequently attested in Script 2. See § 7.2.61.

- 6.2.75. **◊** (1)
- 6.3. Script 1 The Index and the Sequences.

The index of the inscriptions gives all the examples of the typed letters, listed according to shape, within the context of the other letters of the inscriptions.

The typed form and the number of attested examples are given on the top right hand of the first page of each letter. The inscription number is given on the left side of the page and

the relevant letter is listed in the centre of the page.

The sequences are indexed on the right side in the order given in Table 1 and the Figures 1 - 6. For the longer inscriptions a maximum of 13 letters is given on the left side and of 15 on the right side. The first line gives the range of the first two letters in the sequences listed on the page. Thus, the following schema is used:

The brackets { } have been used to indicate doubtful readings and ( ) have been used where it has been thought justified to restore a letter on the basis of a partially worn reading.

As there are no word dividers in Script 1, it is difficult to be sure of the significance of the various sequences since there is no indication which letters to the left or right should be included in one word. Most useful in establishing whether a sequence represents a word rather than two or more words are short sequences, sequences that occur at the beginning or end of texts and sequences that are partially repeated in two or more texts where it may reasonably be assumed that the letters which are different represent separate combinations. A few comments can be made about the sequences

that occur.

6.3.1. There are some sequences which are repeated at one site where a man might have written his name or text, more than once or someone with the same name might also have written an inscription or repeated a text which was already there. The following are examples found at these sites<sup>6</sup>:

6.3.2. Simlarly, short texts with the same sequences of letters occur at different sites:

KMC	40	C · ←	(Site C4)
KME	216	□ • ←	(Site E36)
KMH	44	С • ←	(Site H3)
KMJ	69	<b>□・</b> ←	(Site J5)
KMJ	72	<b>□</b> • <del>←</del>	
KMC	33	<b>t</b> - ∠ ←	(Site C4)
KMD	46	<b>t</b> - ∠ ←	(Site D2)
KMA	10	ከ	(Site A3)
KMA	12	<b>ት</b> ተ	
KMD	2	ከ	(Site D1)
KMD	57	THEE	(Site D2)
KME	213	1 - 0 0	(Site E36)
KMG	21	1111	(Site G3)
KMC	43	< □ → P	(Site C4)
KMC	47	< □ → º	
KMD	15	< □ → ₽	(Site D1)
KMD	34	< α → °	(Site D2)
KMD	63	< □ ¬ ₽	
KMG	63	< □ → P	(Site G6)
KMG	92	< □ ¬ ₽	(Site G10)
KMG	97	< □ ¬ º	
KME	177	< 0 < = - +	(Site E30)
KME	192	< 0 < = - +	(Site E 34)
		•	
		θ γ = 0	(Site A3)
KMG	20	θ Υ = 0	(Site G3)

6.3.3. Texts from the same site with partly similar sequences can help to separate other sequences. An instance is provided by

KMB 36 and 37:

KMB 36 
$$\leftarrow \theta = + \# (\mathbb{I} \leftarrow ) \times 3 \cdot \cdot$$
 (Site B2)  
KMB 37  $\leftarrow \theta = + \# (\mathbb{I} - + (3)) \{ \cdot \} \{ \cdot \}$ 

For the sequences  $\leftarrow \theta = +$  and  $\S$  • •, see § 6.3.6a and § 6.3.6d respectively. The texts should probably be divided as follows:

KMB 36 
$$\leftarrow \theta = + \# ( \leftarrow ) \times$$
 \$ • • KMB 37  $\leftarrow \theta = + \# ( \leftarrow + ) \times$  (\$) {•} {•}

although this does not help us to decide if, or how, the middle sequences should be divided.

6.3.4. The same initial sequences in texts from the same site or different sites, suggest that the inscriptions start with the same word, name or expression of more than one word:

KME 81 
$$\leftarrow$$
 [ O  $\angle$   $\equiv$  | -  $\%$   $\angle$  O  $\%$  •  $\leftarrow$  V +  $\%$  • [  $\leftarrow$  - +  $\leftarrow$   $\%$  - X | C  $\ominus$  KME 170  $\leftarrow$  [ O  $\angle$   $\equiv$  - -  $\leftarrow$  + [  $\angle$   $\leftarrow$  O  $\bigcirc$  • • -  $\%$  (Site E30)

KMG 95  $\leftarrow$  [ O  $\angle$   $\equiv$  | -  $\%$   $\%$   $\leftarrow$   $\%$  (Site G10)

KMG 160  $\leftarrow$  [ O  $\angle$   $\equiv$  | -  $\%$  [  $\leftarrow$  - -  $\leftarrow$  O  $\leftarrow$  (Site G20)

For  $\leftarrow$  [ O, see  $\%$  6.3.6a and for O  $\%$  • in KME 81, see  $\%$  6.3.6e.

KMD 100 
$$\leftarrow$$
 [  $\bigcirc$  O |  $\bigvee$  - - - [  $\bigcirc$   $\leftarrow$   $\leftarrow$  (Site D7)

KMG 152  $\leftarrow$  [  $\bigcirc$  O |  $\bigvee$  [  $\bigcirc$   $\leftarrow$   $\leftarrow$   $\leftarrow$   $\leftarrow$   $\leftarrow$   $\leftarrow$  - - -  $\leftarrow$   $\leftarrow$   $\leftarrow$  (Site G19)

For  $\leftarrow$  [  $\bigcirc$  O, see § 6.3.6f.

KMG 2 
$$\Leftrightarrow \Diamond \Leftarrow \neg \equiv \bigcirc \neg \Diamond \square \equiv \square + \Leftarrow \neg \{\$\} \square \angle \bigcirc \neg \downarrow + \text{ (Site G1)}$$
  
KMG 4  $\Leftrightarrow \{\Diamond\} \Leftarrow \neg \equiv \neg \mid \Leftarrow + \not \equiv \bigcirc \equiv \square$ 

KMB 68 0 0 
$$\leftarrow$$
  $\leftarrow$  |  $\Box$  H 0 ]  $\rightarrow$   $\chi$   $\leftarrow$  0  $\leftarrow$  + (Site B6)

KMC 59 0 0  $\leftarrow$   $\leftarrow$   $\Box$  {H}  $\leftarrow$   $\rightarrow$   $\leftarrow$   $\chi$   $\rightarrow$   $\leftarrow$   $\leftarrow$   $\leftarrow$   $\rightarrow$  (Site C5)

KMB 9 0  $\Box$   $\rightarrow$   $\rightarrow$   $\rightarrow$   $\rightarrow$  (Site B1)

KMC 30 0  $\Box$   $\rightarrow$   $\rightarrow$   $\rightarrow$   $\rightarrow$  (Site C3)

KMA 17 0  $\Diamond$   $\rightarrow$   $\rightarrow$  (Site A3)

KMA 19 0  $\Diamond$   $\rightarrow$   $\rightarrow$   $\rightarrow$   $\rightarrow$  (Site A3)

KMA 19 0  $\Diamond$   $\rightarrow$   $\rightarrow$   $\rightarrow$   $\rightarrow$   $\rightarrow$  (Site E16)

KME 110 0  $\Diamond$  (Site E16)

KME 160a 0  $\Diamond$   $\leftarrow$  { $\rightarrow$  } 0 { $\rightarrow$  } (Site E25)

KMG 14 0  $\Diamond$   $\rightarrow$   $\rightarrow$   $\rightarrow$  (Site G3)

KMG 20 0  $\Diamond$   $\rightarrow$   $\rightarrow$  (Site G3)

KMH 41 0  $\Diamond$  0 0 0

6.3.5. In some instances, partly similar sequences from the same sites, suggest that perhaps emendations should be made to worn or uncertain readings:

KMC 54 
$$\Box$$
 -  $\otimes$   $\equiv$  -  $\bigcirc$  H {|} {-} - - (Site C5)  
KMC 55 -  $\Box$   $\otimes$  { $\equiv$ } -  $\bigcirc$  H {|} -  $\leftrightarrow$   $\Box$   $\bigcirc$  O  $\leftarrow$  -  $\equiv$  - - {-}  
KMD 102 { $\leftarrow$ } { $\bigcirc$ } {Site D7)  
KMD 103 { $\leftarrow$ }  $\bigcirc$  O { $\bigcirc$ } { $\bigcirc$ } { $\bigcirc$ } (Site D7)  
KME 119  $\frown$  { $\leftarrow$ }  $\bigcirc$  O  $\leftarrow$  -  $\bigcirc$  - (Site 17)  
KME 120  $\frown$  +  $\bigcirc$   $\bigcirc$   $\bigcirc$  { $\bigcirc$  { $\bigcirc$  { $\bigcirc$ }  $\bigcirc$  { $\bigcirc$ } { $\bigcirc$   $\bigcirc$   $\bigcirc$  (Site 17)  
KME 123  $\frown$  +  $\bigcirc$  ( $\bigcirc$ ) { $\bigcirc$  { $\bigcirc$ } { $\bigcirc$ }

6.3.6. Some of the repeated sequences help identify varieties in forms or the same forms facing in different directions or with different stances as being the same letter.

## 6.3.6a. ← and ←

The position of many of the examples of these combinations at the beginning of texts suggest that they probably are words or a word with a particle at either the beginning or the end<sup>10</sup>. The occurrence of  $\leftarrow$  and  $\leftarrow$  in the combinations suggest they have the same value.  $\leftarrow$  [ O + is attested 4 times, 3 of the examples coming from the same site (Site E12 KME 58, 62, 63).

Similarly, evidence that 

← and ← have the same value is provided by the following combinations:

- ← (15 occurrences in initial positions)
- ← (10 occurrences in initial positions)

although the significance of these is unclear and some of the examples are very likely part of a longer sequence 11.

## 6.3.6b. F and &

The similarity of the initial sequences in KMD 119 and 120 suggest that  $\langle \!\!\! v \rangle$  has the same value as  $\langle \!\!\! E \rangle$ .

(Site D8)

KMD 119 
$$- 4 - = \cdot - V = - - 4 = \cdot - 4 = \cdot - 4 = 0 = + 1$$

KMD 120  $- = \cdot - V - 4 = \cdot - 4$ 

## 6.3.6c. | +, | and | T

The following sequences suggest that  $\vdash$ ,  $\dashv$  are the same letter written in different directions and  $\intercal$  the same letter with a different stance.

KMA	10	<b>ት</b> ⊢ ជ ជ	(Site	<b>A3</b> )
KMA	12	<b>↑ ⊢ □ {□</b> }		
KMD	2	<b>υ</b> υ ⊢ ታ	(Site	D1)
KMD	57	D D F f	(Site	D2)
KME	213	D D F f	(Site	E36)
KMG	21	D D F f	(Site	G3)
KMH	1	¬⊤Ө=¬шштƒ	(Site	н3)

## 6.3.6d. \ and \ and

The following occurrences of  $\S$  • • and  $\S$  • • suggest that  $\S$  and  $\S$  have the same values:

## 6.3.6e. } , } and }

The following combinations are also possibly evidence that  $x \in \mathbb{R}$ , and, in addition,  $x \in \mathbb{R}$  have the same value,

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although the evidence from these sequences is less certain because their medial positions within the texts means there are a greater number of possible ways of dividing them up 12.

#### 6.3.6f. O and O

There is contradictory evidence as to whether the forms  $\mathbf{O}$  and  $\mathbf{O}$  have the same value. Two groups of texts (KMD 156, 157, 161 and KMG 168, 169) with almost similar sequences and a change of  $\mathbf{O}$  for  $\mathbf{O}$  (KMD 157, KMG 169) suggest that perhaps the two forms do:

(Site D11)

(Site G24)

KMG 168 
$$\frac{1}{3}$$
  $\frac{1}{3}$   $\frac{1}{3$ 

Furthermore, the occurrences and position in the texts of  $\leftarrow$  [  $\bigcirc$  (and possibly  $\leftarrow$  [  $\bigcirc$ ) suggest that the combination should be interpreted in the same way as  $\leftarrow$  [  $\bigcirc$  and  $\leftarrow$  [  $\bigcirc$  (see § 6.3.6a) with  $\bigcirc$  and  $\bigcirc$  having the same value:

On the other hand the index shows fairly frequent

examples of texts which contain both O and O and, although it is not impossible, it is unlikely that different forms would often be used to represent the same value. A possible explanation of the examples from sites D11 and G24 is that the dot in the middle of the circles in KMD 157 and KMG 169 have completely worn away and the examples of O (O (O and O and

#### 6.3.7. **[** •

Frequently the phrase beginning with [ • is written to the right or left of another line of text 15 of which, presumably, it is a continuation, the name and patronym being written in separate columns. When there are several lines in group it is difficult to know which should be read together 16 but with lines that stand alone it is clear:

KME 68 
$$\leftarrow$$
  $\leftarrow$   $\leftarrow$   $\leftarrow$  0 C (Site E12) and KME 69 C •  $\rightarrow$   $\rightarrow$   $\rightarrow$  which is written to the right.

right.

#### 6.3.8. <

KME 32 (Site E5) has the combination  $\langle \cdot \rangle$  repeated three times in such a way that suggests, at least in this instance but not necessarily in every case, the form  $\langle \cdot \rangle$  has the same value as  $[\cdot]$  and the combination should be interpreted as  $[\cdot]$  son of  $[\cdot]$  (see § 6.3.7):

#### 6.3.9. **[ • +**

There are 10 occurrences of  $\Gamma \cdot + 17$  none of which are in positions which provide evidence that they should be interpreted as 'daughter of' (cf. Arabic  $bint^{18}$ ) followed by a matronym.

### 6.3.10. **T**

It is possible the element  ${}^{\circ}b$  (cf. Arabic ab `father')  ${}^{19}$  occurs in KMC 17 in +  $\leftarrow$   $\uparrow$   $\Box$ , although the combination might equally be an imperfect feminine form or a  $tafa^{cc}la$  or a  $tafa^{c}ala$  form, and in KMD 21  $\uparrow$   $\Box$   $\Box$  although this might be an  ${}^{\circ}af^{c}al$  form. KME 135 reads  $\uparrow$   $\Box$   $\leftarrow$   $\Box$   $\Box$  and it is possible that first two letters should be read as the element  ${}^{\circ}b$ , see § 6.2.30.

## 6.3.11.

 $\uparrow$   $\tau$  occurs twice in positions where it must almost certainly be  $^{\circ}l$ , a theophoric element in compound names  $^{20}$ .

There might also be an example of the element in an initial position in KMJ 6  $\uparrow$   $\leftarrow$   $\leftarrow$  =.

#### 6.4. Morphological Patterns.

#### 6.4.1. ${}^{\circ}f^{c}1$

From some short texts there seems to be evidence of an  ${}^{\circ}af^{\circ}al$  form, a form which is used for personal names in both North Arabian and South Arabian inscriptions  ${}^{21}$ :

KMD	21		Í	C	<b>3</b>	$\mathbf{L}_{ss}$
KMD	11		Ì	$\blacksquare$	θ	+
KMG	25		Ì	₹	θ	=
KMC	44		Ì	θ		<b>4</b>
KMJ	40	C	Ì	θ	4	Œ
KMJ	43		Ì	ente:	7	
KMC	33, KMD 46		Ì	-	4	←
KMA	10, 12		Ì	H		Œ
KMD	2 etc.		Ì	4		Œ
KMJ	10		Ì	+	1	$\{{\rm I\!\!I}\}$

#### 6.4.2. $f^{c}1t$

See § 6.2.60 for the comparative examples of  $\clubsuit$  as t. The final position of this letter in some of the shorter texts, suggests that they might be nominal forms of the  $f^clt$  type.

KMJ	73	C	E	-	+
KMJ	62	)		Ì	+
KMB	54	€	0	+	+
KMB	22	€	θ	=	+
KMD	11	Ì	$\blacksquare$	θ	+
KMH	13	0	4	$\blacksquare$	+
KMH	25		630s	$\blacksquare$	+
KME	96	-	0	•	+

Examples with only three letters might be derived from weak roots or roots with geminated radicals, where the third

radical is not represented graphically.

#### 6.4.3. $f^{c}ly$

See § 6.2.37 for the comparative examples of  $\d$  as y. Some of the short texts ending in  $\d$  might be similar to the Arabic *nisbah* form -iyy.

KMB	70					C	0	C	J
KME	204					C		E	Å
KMG	40					€	Å	~	Å
KMC	43,	47,	KMD	15	etc.	<b>←</b>		H	Å
KMH	36					θ	€		ļ
KMJ	11					•	H	0	J

#### 6.4.4. $yf^{c}1$

Two inscriptions suggest the existence of an imperfect  $yf^{c}l$  form, a form which occurs in proper names from elsewhere  $^{23}$ :

The letters  $\dashv$  [ [ ] occur in different contexts in other short inscriptions, KMD 62  $\dashv$  [ [, KMD 2 etc.  $\rat{1}$   $\dashv$  [ [].

#### 6.5. The Number of Graphemes in the Alphabet.

The Arabic alphabet consists of 28 letters, the Sayhadic alphabets of 29 letters and Johnstone (1981: xiii) lists 32 consonants in Jibbali and (1987: xii) 30 consonants in Mehri.

The number of forms distinguished in the inscriptions in Script 1 is 80, which greatly exceeds the numbers of consonants in any of these languages and this is clearly because, at this stage, it has not been possible to identify which forms are variations of the same grapheme. There is evidence from the sequences to reduce the number by 5 and possibly 6<sup>24</sup>, and further reductions would certainly be valid but it is difficult to prove them at the moment. There are several hypothetical ways of reducing the alphabet, one possibility is given in Appendix 1 which reduces the number of letters to 37.

Two further points should be made. Firstly, we do not know at this stage whether we have the full complement of the graphemes in the alphabet  $^{25}$  and, secondly, some forms in the script table which have been identified with similar forms might actually belong elsewhere  $^{26}$ .

- 6.6. The Values of the Graphemes.
- 6.6.1. Some evidence has been given for assigning the following values to a few forms:

e a	Ť
b	C
t	+
1	ς-
n	•
У	Å

Forms similar to  $\dot{\mathbf{Q}}$  and  $\dot{\mathbf{Q}}$  occur across the whole spectrum of the South Semitic scripts with the values q and w respectively and it is quite likely they have maintained those values here.

#### 6.6.2. b

A form comparable to [ [ ] ] is found in late Sabaic texts with the value b (§ 6.2.9) and it has been suggested that the form [ ] ] has the value b here (§§ 6.2.1, 6.3.7 and 6.5). If the latter is the case, then we must either find a different value for the frequently attested form [ ] ] or explain why there are two different, apparently equally common, forms with the same value.

#### 6.6.3. h

 $\leftarrow$  and  $\leftarrow$  resemble the basic forms used in other South Semitic scripts to represent h (see § 6.2.19). There is no conclusive evidence for the value of  $\leftarrow$  /  $\leftarrow$  at this stage, although there is a temptation to interpret the sequences  $\leftarrow$   $\downarrow$   $\ominus$  and  $\leftarrow$   $\downarrow$   $\ominus$  in the following contexts as the root hyw, cf. Arabic hyy, hayiya 'he lived'.

KMB	7	4000		0 4	P	θ	-	episo					
KMD	192	•	×	<b>{♦}</b>	C	K	<b>←</b>	Ŷ	θ	0	C	-	
KMD	196	******	4	9 6									
KME	40	V	)	~ O	-		۱	•	€	b	θ		
KME	41	V	)	<b>~</b> Θ	_	=	1		€	Å	θ		
KMH	2	€	J	θ									
KMH	23	θ	<del>{</del>	{ढ़}}	θ	<b>←</b>	0	diffe	{{	}}	<del>{</del>	<b>{-</b> }	{ <b>C</b> }
KMI	6	-	С	• +	+	Ţ	Α	-	-				

#### 6.6.4. d

Although it is methodologically unsound to draw inferences from the number of attested examples of a letter in a random sample of texts, it should perhaps be pointed out that there are only 18 examples of the form  $\mathfrak{p}$  which, on the basis of comparisons with other Semitic scripts, would have the value d. A letter which one might expect to occur more frequently in the texts.

6.6.5. c

On the whole, a circle or near circle is consistently used in other scripts to represent  $^{C}$  (§ 6.2.32). Assigning the value h to  $\mbox{\mbox{\mbox{\mbox{\mbox{\mbox{$}}}}}$  (§ 6.6.3) and  $^{C}$  to  $\mbox{\mbox{\mbox{\mbox{$0$}}}}$  is problematic because of the occurrence of some sequences, for example,  $\mbox{\mbox{\mbox{\mbox{\mbox{\mbox{\mbox{$}}}}}}$  (and  $\mbox{\mbox{\mbox{\mbox{\mbox{$}}}}}$ ), which would produce an impossible combination  $h^{C}$ .

An oval shape is used in Safaitic and Thamudic B to represent g and a near circle in North Minaic to represent f (§ 6.2.32). Assigning the value h to  $\leftarrow$  and g to O KMJ 39 would read  $hg^{\circ}l$ , a name attested in Safaitic (HIn: 177). Assigning the value h to  $\leftarrow$  and f to O the text would read  $hf^{\circ}l$ , a previously unattested name<sup>27</sup>. Whether or not either of these is correct, if  $\leftarrow$  is given the value h we would still have to find another grapheme for  $^{\circ}$  despite its otherwise, more or less, uniform representation in other South Semitic scripts by a circle.

#### 6.6.6. m

Very striking is the paucity of examples of the forms  $\triangle$  (3 occurrences) and  $\mathbb{R}$  (4 occurrences, 2 of which come from Site D12, KMD 179 - 180) which, on the basis of the comparative examples, would have the value m (§§ 6.2.69 - 70). It would be reasonable to assume that there would be quite a number of participle forms with prefixed m-, but, assuming the sample is not biassed, we must either conclude that this participle form is not common or look elsewhere for a grapheme for m.

#### NOTES:

<sup>1</sup>See, for example, KMD 77, 78, 84, KME 144, KMG 68, 111, KMH 34.

<sup>2</sup>See KMB 11, 37, 67c, 68, KMC 53, KMD 156 - 157, 181, 186 (doubtful), KME 33, 89 (doubtful), 154, 229, KMG 49, 53.

- <sup>3</sup>See KMC 16, 57, KME 183, KMH 15 18, 20 21, 40 43, 53 54, KMI 4, KMJ 38. That the writers of Script 1 sometimes did not change the stance of the letters when writing horizontally, is shown in KMH 20 and 21.
- 4i.e. letters that probably occur only in Script 1, see § 8.
- $^{5}$ See the script table and Ph 166 t 6, 166 w 10, 167 v 2, 167 ab, for example.
- <sup>6</sup>Some of the short texts listed here might be continued in a column either to the right or the left, see § 6.3.7 for examples of this.
- <sup>7</sup>The fourth letter is uncertain in this text.
- $^{8}$ The reading of the sixth letter in this text is uncertain.
- <sup>9</sup>And possibly KMB 12 000 + = + + = + + 00.
- 10 i.e.  $\leftarrow$  [[ 0,  $\leftarrow$  [[ 0 or  $\leftarrow$  [[ 0;  $\leftarrow$  [[ 0,  $\leftarrow$  [[ 0 or  $\leftarrow$  [[ 0;  $\leftarrow$   $\ominus$  =,  $\leftarrow$   $\ominus$  =, or  $\leftarrow$   $\ominus$  =;  $\leftarrow$   $\ominus$  = +,  $\leftarrow$   $\ominus$  = +. If + has the value t, see § 6.2.60, then it is most likely that it represents a nominal or verbal ending, see § 6.4.2.
- <sup>11</sup>See, for instance, KMJ 39 where  $\leftarrow$  0  $\uparrow$   $\leftarrow$  is almost certainly one word, see § 6.3.11.
- <sup>12</sup>The letters in KMG 69 the final part of which reads  $\Theta$   $\{\xi\}$   $\S$ , presumably, cannot be divided up in this way as that would leave a single final letter  $\S$ .
- <sup>13</sup>It seems less likely that  $\Gamma$  should be read as br, cf. Jibbāli  $b\varepsilon r$  'son' as the definite form  $\varepsilon r$  is used between a name and patronym (Johnstone 1981: 28).
- <sup>14</sup>It is possible the writers of this text and KMD 188 are brothers.
- <sup>15</sup>Each line has a different number on the basis of the numbering system used here.

- $^{16}$ See, for example, KMH 5 which might read with KMH 3 or  $^{6}$  and KMH 7 with might read with KMH 6 or 8. KMJ 43, 42 and 41 are possibly one text with the name, patronym and third generation written in three lines.

- <sup>19</sup>See HIn: 7 8, for occurrences of this element in compound names found elsewhere.
- $^{20}$ See HIn, Appendix 1, for the occurrences of  $^{\circ}l$  in Pre-Islamic inscriptions from elsewhere.
- <sup>21</sup>See HIn for examples and Beeston 1984: 25, § 10:2 (p).
- <sup>22</sup>See § 6.3.9 above for an alternative interpretation of this sequence.
- <sup>23</sup>See HIn: 654 ff.
- <sup>24</sup>See §§ 6.3.6a d where evidence is given to show that the following are variations of the same grapheme  $\leftarrow$  and  $\leftarrow$ ;  $\leftarrow$  and  $\leftarrow$  and  $\leftarrow$ ;  $\leftarrow$  and  $\leftarrow$
- <sup>25</sup>i.e. although the number of forms seems extremely high it is still possible that we do not have the graphemes for the less common phonemes.
- An example of this occurs with the similarity of many of the forms of b and r in Thamudic E where it is only possible to establish the value of the form in an unambiguous context (See King 1990: 40 41). See also § 6.3.8 for the possible interpretation of  $\langle$  in KME 32.
- $^{27}\hbar f$ , cf. Arabic  $\hbar ff$ ,  $\hbar affa$  'he surrounded';  $\hbar wf$ ,  $\hbar \bar{a}fahu$  'he was on the side of it';  $\hbar yf$ ,  $\hbar \bar{a}fa$  'he acted wrongfully'.

#### § 7. Script 2.

Texts written in Script 2 come from the following sites:

	•		•
Site	A1	KMAH	1a - 1e
Site	<b>B</b> 5	KMBH	1 - 7
Site	D3	KMDH	1 - 3
Site	D11	KMDH	4 - 6
Site	E10	KMEH	1a - 1d
Site	E27	KMEH	2a - 6b
Site	G2	KMGH	1
Site	G4	KMGH	2
Site	G5	KMGH	3a - 4
Site	G7	KMGH	5 - 10
Site	G12	KMGH	11 - 12
Site	G21	KMGH	13 - 14
Site	H2	KMHH	1a - 6b
Site	н3	КМНН	7a - 13d
Site	H4	KMHH	14a - 20e
Site	н5	кмнн	21a - 31c
Site	н6	кмнн	32 - 35d
Site	н7	КМНН	36a - KMHH 48b
Site	I1	KMIH	1 - 3

#### 7.1. The Transliteration of the Inscriptions.

As with Script 1, the texts have been transliterated into typed forms of the original letters. Table 2 is a chart of the forms arranged according to shape and reading left to right across the page and then down. The number of attested examples is given in brackets. Figures 7 - 9 give examples of the signs represented by the typed forms. All the inscriptions are written horizontally, except for KMB 1 - 5 (Site B5) where the letters have been turned on their side and read downwards. The ductus of some of the letters shows that some of the texts read from right to left and some from left to right and different typed forms have been used for the following:

and 1
 and 3
 and 3
 and 4
 and 4

all the examples of q and  $\gamma$  face in the same direction.

#### 7.2. Script 2 - The Letters.

As for Script 1 in  $\S$  6.2, this section lists the typed forms of the letters and gives comparative examples from other South Semitic scripts.

# 7.2.1. **n** (99)

The form resembles the grapheme b found elsewhere, see § 6.2.1.

- 7.2.2. **v** (2)
- 7.2.3. **c** (2)

The forms resemble the grapheme r in Thamudic E (King 1990: Fig. 4; Macdonald 1992: 419, 3). It is possible that  $\mathfrak{I}$  is the same grapheme facing in the opposite direction, see § 7.2.4.

- 7.2.4. )
  (2)
  See § 7.2.3.
- 7.2.5. ) (2)

One of the examples of this form (KMHH 19c) is doubtful. The forms resemble the grapheme r in Sabaic (Beeston 1984: 4).

# 7.2.6. A

(5)

Most of the examples of this form occur in rather doubtful contexts. See  $\S\S$  6.2.6 - 8 for similar forms in Script 1.

## 7.2.7. <sub>V</sub>

(1)

This is probably an inverted version of  $\Lambda$ , see § 7.2.6.

#### 7.2.8. **A**

(15)

A similar form is used to represent b in recent Sabaic texts, see § 6.2.9. Ten of the examples of this letter come from Site H6. All the other examples are doubtful readings except KMEH 2c.

#### 7.2.9. **R**

(1)

The only example of this form is doubtful (KMHH 7a). See  $\S$  6.2.10 for a similar form in Script 1.

#### 7.2.10

(3)

See § 6.2.11 for a similar form in Script 1.

#### 7.2.11.

(1)

The reading of this form (KMHH 30b) is doubtful.

7.2.12. n

(4)

The form resembles the grapheme k found elsewhere, see § 6.2.12.

7.2.13. **h** 

(38)

The form resembles the grapheme k found elsewhere, see § 6.2.12 and § 6.2.14.

7.2.14. It is possible that a form similar to  $\eta$ , which has not been listed under the typed forms, occurs in KMHH 13c, see the commentary on the text.

7.2.15. h

(63)

The form resembles the grapheme  $^{\circ}$  in Dedanite and Lihyanite, see § 6.2.16.

(32)

The form resembles the grapheme  $s^{\,1}$  found elsewhere, see § 6.2.17.

7.2.17. / Y

(43) (2)

The form resembles the grapheme h found elsewhere, see  $\S$  6.2.18.

7.2.18. A

(2)

This form might be a tail less version of  $\not$  or a pointed version of  $\not$  see § 7.2.19 and § 7.2.22.

§ 7

The form of  $\downarrow$  and  $\forall$  resemble the grapheme h in Sabaic (Beeston 1984: 4) and in Thamudic B and North Minaic (Macdonald 1992: 419, 4, 6).  $\uparrow$  might be a squared version of the letter, see § 7.2.20.

- 7.2.20. **h**(7)
  See § 7.2.19.
- 7.2.21. (1)
  The reading of this form (KMDH 5) is doubtful.
- 7.2.22. m
  (16)
  The form resembles the grapheme t found elsewhere, see § 6.2.20.
- 7.2.23. (2)

  The reading of KMGH 11 is doubtful and it is possible

that that the letter in KMIH 2 should be read as  $\square$ .

7.2.24. **\(\)** (6) (4)

The form resembles the grapheme  $\hbar$  in Lihyanite, see under § 6.2.28.

7.2.25. **o** (67)

The form resembles the graphemes  $^{\it c}$  and f found elsewhere, see under § 6.2.32.

7.2.26. **D** 

(11)

7.2.27.

(4)

The examples of this letter (KMEH 4d, 6b, 20d, 35a) are doubtful. A diamond shape represents f in Sabaic (Beeston 1984: 4).

7.2.28. B

(4)

All the examples of this letter come from the same site, H6, and three of them from the same inscription (KMHH 34d). A similar form represents d in Sabaic (Beeston 1984: 4) Lihyanite (Caskel 1954: 33 - 34) and North Minaic (Macdonald 1992: 419, 6). It is possible that the form is a variation of  $\theta$ , see 7.2.30.

7.2.29.

(4)

One example of the letter is doubtful (KMGH 10). The form resembles that used to represent t in Sabaic (Beeston 1984: 4) and North Minaic (Macdonald 1992: 419, 6). It is possible that the form is a variation of  $\Theta$ , see § 7.2.30.

7.2.30. 8

(72)

The form resembles the grapheme w found elsewhere, see § 6.2.35.

7.2.31.

(14)

See § 6.2.36.

7.2.32. 🕈

(50)

The form resembles the grapheme y found elsewhere, see § 6.2.37.

7.2.33. **8** 

(33)

The form resembles the grapheme  $\underline{t}$  found elsewhere, see § 6.2.38.

7.2.34. **¢** 

(9)

The form resembles the grapheme q found elsewhere, see  $\S$  6.2.40.

7.2.35. **d** 

(11)

The form resembles the grapheme d found elsewhere, see  $\S$  6. 2.41.

7.2.36. 8

(3)

7.2.37. **Q** 

(2)

See § 7.2.36.

7.2.38. 🙎

(1)

The reading of this form in KMDH 1 is very doubtful. It

is perhaps a sign resembling the form used to represent s in Sabaic (Beeston 1984:4), Safaitic (Macdonald 1992: 419, 2) and Thamudic E (King 1990: Fig. 4), with the circle on the top of the fork filled in.

### 7.2.39.

(1)

The form resembles the grapheme  $\varsigma$  in North Minaic (Macdonald 1992: 419, 6). Jamme 1963: 43, Fig. 1, 11. 2a - b lists similar signs which he gives the value  $\varsigma$ .

#### 7.2.40. X

(1)

For the reading of similar forms from elsewhere with the values  $s^2$ , d and  $s^3$ , see § 6.2.46.

#### 7.2.41.

(1)

The reading of this letter (KMEH 4g) is doubtful, it is possible that it is all that remains of another letter. Cf.  $\S$  6.2.47.

## 7.2.42.

(104)

For the values of a grapheme of a straight line in other scripts, see § 6.2.49. There is evidence from the sequences that it is used here as a word divider, see § 7.3.1. There are some instances (KMHH 17, 26b, 28b, 39b 40a, 40b) where there is a combination of two lines written together and it is possible they should be interpreted as one sign, cf.  $\blacksquare$  and  $\parallel$  in Script 1, §§ 6.2.50 and 6.2.51.

#### 7.2.43. 1

(21)

Eight of the examples of I come from Site H6. There is evidence that it performs the function of a word divider, cf. § 7.2.42 and see § 7.3.1.

#### 7.2.44.

(2)

Cf. § 6.2.52 and § 6.2.53.

# 7.2.45.

(17) (52)

The form resembles the grapheme l found elsewhere, see  $\S$  6.2.55.

### 7.2.46.

(11)

A similar form is used in Sabaic and North Minaic to represent g, see  $\S$  6.2.56.

#### 7.2.47. T

(1)

The reading of this letter is doubtful, cf. § 6. 2.57.

#### 7.2.48. H

(15)

The form resembles the grapheme d in Taymanite, see § 6.2.58, for other comparisons.

## 7.2.49. +

(16)

The form resembles the grapheme t in Thamudic B, see § 6.2.60, for other comparisons. It is probably the same grapheme as  $\chi$ , written with a different stance, see § 7.2.50.

#### 7.2.50. X

§ 7

(47)

The form resembles the grapheme t in Sabaic, see § 7.2.49 and § 6.2.61 for other comparisons.

# 7.2.51. **X** (1)

The reading of  $\chi$  (KMHH 44b) is doubtful. There is a similar form in Script 1, see § 6.2.62.

- 7.2.52. **X**(7)
  See § 6.2.63.
- 7.2.54. \$ }

 $\$  /  $\$  resemble the grapheme f in Safaitic and that in Sabaic to represent  $s^2$  , see § 6.2.67.

# 7.2.55. M W (16) (3)

 $_{\mbox{M}}$  and  $_{\mbox{W}}$  are most probably inverted forms of the same grapheme. Jamme 1963: 47, Fig. 2, C 1.17 lists similar signs as wus \$\bar{u}m\$. See § 7.2.56.

7.2.56. \( \sigma \)

(3)

It is possible that  $\sim$  is a corrupt form of  $_{\mbox{\scriptsize M}},$  see § 7.2.55.

§ 7

7.2.57. **N** (2)

The readings of N (KMDH 5, 40b) are both doubtful.

7.2.58. N N (4) (15)

 $\not$   $\not$   $\not$   $\not$   $\not$  resemble forms of n in Sabaic (Beeston: 1984: 4), Lihyanite (Caskel 1954: 33 - 34) Dedanite and North Minaic (Macdonald 1992: 419, 5, 6). See § 7.2.59.

7.2.59. **\** (9) (16)

These are most probably the same letters facing in different directions and with different stances. They resemble forms of m in Sabaic, Lihyanite, Thamudic B, Dedanite and North Minaic, see § 6.2.69 and 6.2.70. If the forms have the value m, the comparatively few examples of the letters and their position in the texts, suggest that the ending -m on nouns and proper names in the absolute state which is a feature of Sabaic (Beeston 1984: 30) either occurs infrequently or not at all. In some respects the forms resembles the grapheme g in Lihyanite (Caskel 1954: 33 - 34) and

7.2.61. × (101)

This is the most frequently attested letter in this script. A similar form with a different stance is used to represent z in Sabaic (Beeston: 1984: 4) and North Minaic (Macdonald 1992: 419, 6). There is only one doubtful example in

Script 1, see  $\S$  6.2.74. The index suggests that quite a large number of lines either end or begin with M.

#### 7.3. Script 2 - The Index.

The letters  $\mbox{\hsum}$ ,  $\mbox{\hsum}$ , and  $\mbox{\hsum}$  have been taken as evidence that a text reads from left to right and  $\mbox{\hsum}$ ,  $\mbox{\hsum}$ ,  $\mbox{\hsum}$ ,  $\mbox{\hsum}$ , and  $\mbox{\hsum}$ , that a text reads from right to left. Texts containing these letters have been indexed from left to right and from right to left accordingly. Where the evidence is contradictory, for example, where  $\mbox{\hsum}$  and  $\mbox{\hsum}$  occur (KMHH 28c),  $\mbox{\hsum}$  and  $\mbox{\hsum}$  occur (KMHH 37b), then the direction suggested by the  $\mbox{\hsum}$  and  $\mbox{\hsum}$  is adopted. If there is a certain and uncertain letter then the direction suggested by the certain letter is adopted, see for example,  $\mbox{\hsum}$  and  $\mbox{\hsum}$  in KMDH 1. Texts which do not contain any of the letters indicating in which way they should be read, have been indexed in both directions, left to right and right to left.

Texts indexed from left to right are listed first in the index, with the inscription number written on the left side, and those indexed from right to left are listed, with the inscription number written on the right side. The number of attested examples of a letter appears on the right hand side at the beginning of the index for a particular letter. Where texts are indexed in both directions, the number of examples indexed exceeds that of attested examples because of the repetition of some texts.

At this stage we have far fewer texts or lines of texts in Script 2 than in Script 1 and many of them are worn and the readings uncertain. From the index it can be seen that there are few repeated sequences and it has not been possible to identify combinations that provide satisfactory evidence for the values of the letters.

#### 7.3.1. | and |

The following are some of the examples which, from the position of |, suggest that it performs the function of a word divider such as is found, for instance, in Sabaic (Beeston: 1984: 6, § 1:7).

KMEH 2c {0} } {n} | 用 M KMEH 3a - {/} {P} {fh} | n ⊕ P KMGH 5 ⊕ P O X O M | P の P M KMHH 8a {}} {n} 1 fi | n ⊕ } M п | Y KMHH 15a {⊕} ⊕ | ③ P п fi | X 1 KMHH 23c ⊕ c fi | {n} O KMHH 27a M ⊕ 8 从 h {|} M h h h 8 8 KMHH 27b {d} {//} {|} M ⊕ {n} | M O 1 M KMHH 30c M {|} ⊕ | M O {O} | O {⊕} {n} KMHH 33b A | X P {//} + {|} h P P п п | {o} KMHH 33e {|} + ⊕ | п h (P) | P + {n}

There are some cases where sequences appear between | and | instead. The short line might be an instance where part of a longer line has worn away or might be a variation of the longer line.

There are some instances where only one letter is written between two long lines, between two short lines or between a long and a short one.

КМНН 14a.  $\{M\}$  ?  $\{M\}$  | f |  $\Pi$  КМНН 20e. M | M | =  $\{1\}$   $\{f\}$   $\{$ 

#### 7.4. The Number of Graphemes in Script 2.

There are several forms which have been identified in Script 2 which are either uncertain or of which we have very few examples and it is difficult at this stage to be sure whether they are mis-readings or variations of other forms, rather than separate graphemes 1. 72 typed forms have been distinguished and Appendix 2 gives a hypothetical reduction of the alphabet to 33.

#### NOTES:

§ 8. The Alphabets of Script 1 and Script 2.

Apart from the directions in which the texts are generally written, there are some letter forms which distinguish Script 1 from Script 2, although we cannot be sure at this stage that they are only used in one or other of the scripts. The following points can be made:

- a) The following are only attested, at the moment, in Script 1,  $\Theta$ ,  $\Theta$ ,  $\emptyset$ ,  $\pi$ .
- b) j is well-attested in Script 1 but there is only one doubtful example in Script 2.
- d) Although there is one doubtful example of  $\bullet$  in Script 2, it is likely that  $\bullet$  and  $\mu$  /  $\mu$  represent n in Script 1 and 2 respectively.
- There are many examples of letters formed from a single line or a sequence of lines in Script 1: -, |, ||, =,  $\equiv$ , ||| and  $\equiv$ . The single lines | and | which occur in Script 2 are most probably word dividers and there are only two examples of ||| and only a few instances where two lines together might be read as a single letter.
- f)  $\vdash$ ,  $\dashv$ ,  $\intercal$  occur frequently in Script 1 but there is only one doubtful example in Script 2.
- g) There are only three examples of X in Script 1 but two of readings are clear. The single instance of X in Script 2 is doubtful.
- h) There are many examples of M in Script 2 and only one

doubtful example in Script 1.

#### § 9. The Drawings.

Mr Maḥāsh has found many drawings painted in the caves and inscribed on rocks in the desert areas (see al-Shaḥrī 1991: 180 - 184). As the fieldwork of the Dhofar Epigraphic Project in 1991 and 1992 was primarily concerned with the inscriptions, very few of the drawings were recorded and only some of these have been mentioned in the edition and included in the facsimiles. The same siglum has been used for the drawings followed by dr(awing). A number of the inscriptions are accompanied by handprints and some are covered by dots. The following is a list of the subjects which are depicted:

Camels KMDdr 3, KMEdr 5, 7, 8, KMGdr 2, 10 KMDdr 11 Camels with riders Circle with grid KMEdr 3 KMHdr 2, 3, 8 ? Cows See KMD 121 - 130, KME 73 - 74, Dots KMCdr 1 - 2, KMDdr 1, 5, KMEdr Handprints 1, KMGdr 4, 5 Horses KMAdr1, KMDdr 2 ? Ibex KMEdr 4, KMGdr 6, 9, KMHdr 6 KMBdr 1, KMDdr 4, 6, KMEdr 2, 6, Men 9, KMGdr 1, 3, KMHdr 4, 5, 7, 8, Men on horseback KMCdr 4, KMCdr 5, KMGdr 7, 8, KMDdr 2 ? Mules Ships KMHdr 1 Trees KMGdr 12 KMCdr 3, KMEdr 6 Unidentified animals Unidentified drawings KMEdr 3

KMEdr 4

KMHdr 7

Unidentified horned animals

Women

§. 10. The Edition of the Texts.

The edition of the texts gives the rough dimensions, in a schematic form, of some of the caves in which the inscriptions were found.

Approximate length of whole complex of caves

The direction in which the cave faces is listed and the colour of the pigment in which the inscriptions are written.

Figures 10 - 100 are facsimiles of the inscriptions. The divisions on the scale are in centimetres and in most cases the scale is 10 centimetres long. Uncertain readings are indicated by dotted lines and shading with diagonal lines.

#### AREA\_A

Site A1

KMAH 1a - 1e

Colour of the pigment: Red.

KMAH 1e 8 / 5 8 2 | n -

Site A2

KMA 1 - 4

Orientation of the cave: West.

KMA 1 is lightly scratched.

Colour of the pigment: Black.

KMA 1 
$$\{\zeta\}$$
 -  $\theta$  -  $\xi$   $C$  =  $E$  -  $C$   $E$  =  $-\xi$  -  $I$  +  $E$  +

KMA 3 
$$---\{V\}$$

KMA 4 8 -

Site A3

KMA 5 - 25, KMAdr 1

Orientation of the cave: Southwest.

Colour of the pigment: KMA 5 - 20, 22 - 24 red;

KMA 21, 25, KMAdr 1 black.

KMA 6 
$$t \leftarrow \{\phi\}$$
 (II) (X) • (L)

KMA 14 F 4 + A F

KMA 15 (A) - - -

KMA 16 (0) - (5) (4)

KMA 17 8 4 = 0

KMA 18 - H [[ E

KMA 19 8 4 = 0 F

There is a [ to the left of the inscription.

KMA 20 8 4 = + 8 + 4 + • {0} C

The second  $\vdash$  is written to the right of the rest of the text.

KMA 21 --- ←+ € [ + - [

It is uncertain how the third letter should be interpreted. The [ is written over the penultimate letter of KMA 20.

KMA 22 -> = - T - \*

KMA 23 [ - [ [ + -

KMA 24  $\theta - \{t\}$ 

KMA 25  $\xi \in I - II \in II I + - - \{C\} \{\theta\}$ 

The last two letters are written below KMAdr 1 and are very doubtful.

KMAdr 1 A horse.

Site A4

KMA 26

Colour of the pigment: Black.

KMA 26 1 - H . 8 0 -

AREA B

Site B1

KMB 1 - 18

Orientation of the cave: East. Colour of the pigment: Black.

KMB 1 € 0 -

KMB 2  $\leftarrow$  { $\downarrow$ }  $\theta$  = ( $\S$ ) -

KMB 3 --- 0

KMB 4  $\{ = \{ \theta \} - - \}$ 

KMB 5  $--\{*\}\{*\}(\S)(\S)=$ 

KMB 6 + θ = + I C • 3 • •

KMB 7 = E 0 + 1 0 0 0 - 0

KMB 8  $\theta \cdot \Box \theta \Box + \langle \{5\} - 0$ 

KMB 9 θ [[ • + Ξ + | - [ ] • •

RMB 10  $\vdash$  { $\leftarrow$ }  $\theta$  = + 0  $\vdash$   $\theta$   $\leftarrow$  ( $\angle$ ) -  $\parallel$   $\sqcup$   $\parallel$  -  $\theta$ It is possible that the second letter should be read as +.

KMB 11 ++ c c || -
The text is written horizontally.

KMB 12  $\theta \theta \mathbb{L} \cdot + \Xi \mid + \Xi \dashv + \mathbb{L} \theta \theta$ 

KMB 13 • [ ← = • = [ 0 + 0 [ + [

KMB 14 € {\$} X ← I E − 0 E −

KMB 15 T + 8 = +

KMB 16 -  $I + \theta = -$ 

KMB 17  $--+-=\{+\}\{+\}$ 

It is uncertain that the last three signs represent letters.

KMB 18 + = -0 + - < 0 +

The first 0 and the - are written slightly to the right.

Site B2

Area a

Area b

← 45m
Orientation of the cave: Southeast.

Colour of the pigment: Black.

Area a

KMB 19 
$$\{0\}$$
  $\Rightarrow \theta (-) \{0\}$ 

There is a + to the left of the inscription which is possibly all that remains of another text.

KMB 21 {[[] ----

There are the remains of further letters to the left.

KMB 29 
$$\equiv \{C\} \vdash \{\zeta\} \equiv -$$

It is uncertain how the sign to left should be

interpreted.

KMB 33 
$$X \{ II \} \Theta O | (<) = - -$$

The inscription is written in a cartouche with loops attached. There are dots inside some of the loops.

Part of a cartouche is visible and there are series of dots and circles with dots in the middle running next to the inscription.

KMB 38 
$$+\theta = + \Gamma \Gamma + - (X) + C$$

Area b

KMB 41 
$$\{0\}$$
  $\{\}\}$  O  $[-\{X]]$  F

There are lines on either side of the inscription.

80 m

Orientation of the cave: Northeast.

Colour of the pigment: Black.

Area a

KMB 49 
$$--0-\{\}$$

Area b

KMB 51 000

These circles are either all that remains of an inscription or possibly they are not letters at all.

KMB 52 € 0 X [ .

KMB 53 € 0 0 <

KMB 54 € 0 + +

Area a

Area b

6 m π

 3 m

← 6 m →

KMB 55 - 66

 $\leftarrow$  65 m Orientation of the cave: Northeast.

Colour of the pigment: Black.

Area a

KMB 55 {|} & [ + 4 0 [ -

Area b

It is possible the first letter should be read as - with a different stance.

KMB 59 
$$\leftarrow \mathbb{C} \uparrow \{ \leftarrow \} \{ \chi \} + 0 0 \{ \} \leftarrow -- \{ \theta \} \{ \rightarrow \} \{ + \}$$
  
There are traces of a letter to the right.

Site B5

KMBH 1 - 7, KMBdr 1

Orientation of the cave: South.

Colour of the pigment: KMBH 1, 4, 6 - 7 red; 2 - 3, 5 black.

The letters of KMBH 1 - 5 are written with a horizontal stance and read vertically down.

KMBH 1 -- 
$$\{1\}$$
  $\downarrow$   $n$   $\chi$   $\{\emptyset\}$   $\{\emptyset\}$  ---  $\{0\}$ 

KMBdr 1 A man.

KMBH 3 {M} - | 10 n 10

KMBH 4 / {H} n ? n

KMBH 5 -- 4 X

KMBH 6  $--\{m\}$ 

KMBH 7 m - -

Site B6

KMB 67a - 68

Colour of the pigment: Black.

KMB 67a < C € 8 E = - =

The first letter is written to the right of the other letters.

KMB 67b 0 = + -

KMB 67c ← # O # + || O [ + 0 + || - + ||

Reading horizontally from right to left. The thirteenth letter might be a {. There are some signs, possibly letters, above the text.

The text reads horizontally from right to left.

Site B7

KMB 69 - 75

Orientation of the cave: Northwest.

Colour of the pigment: Black.

The inscriptions are written on the ceiling of the cave.

KMB 69 = 8 0

KMB 70 COCA

KMB 71 =  $\{\downarrow\}$   $\{-\}$ 

There are some lines to the right of the last letter and it is possible it should be read as  $\Xi$ .

KMB 72 ← {<}

KMB 73 [ - [

KMB 74 { } - [ [

It is uncertain how the second letter should be inter-

preted.

KMB 75 = - 5

#### AREA\_C

Site C1

KMC 1 - 16. KMCdr 1 - 2

Orientation of the cave: Northwest.

Colour of the pigment: Black.

The inscriptions are written on the ceiling of the cave.

KMC 1 • 
$$\{[[]\}\}$$
  $\{\zeta\}$  •  $\emptyset$  -  $\{$ 

KMC 3 
$$<<+{\{\Xi\}}-\theta(H)-|-$[[  $\angle$ [[  $<***$ ]$$

It is uncertain whether the last three dots are letters or not.

$$KMC 4 = \{II\} \ \theta = I \ d = -+ \ d \ - \ I \ - \ I \ J \ .$$

The sequence of letters in this text and KMC 5 is the same, except for the fourth letter which is uncertain in the latter inscription.

KMC 5 = 
$$\mathbb{C} \theta$$
 -  $\mathbb{C} \leftarrow \mathbb{C} + \mathbb{C} - \mathbb{C} = \mathbb{C} = \mathbb{C} = \mathbb{C} = \mathbb{C} = \mathbb{C} = \mathbb{C}$   
See KMC 4.

KMCdr 1 A hand with a series of circles and 'v' shapes.

It is uncertain how the marks after the second letter should be interpreted.

There is a drawing of a hand above the inscription which is not represented on the facsimile.

KMCdr 2 A hand.

It is possible that the first and last part should be read as separate inscriptions.

The text is written horizontally.

Site C2

KMC 17 - 18

Orientation of the cave: Northeast. Colour of the pigment: Black.

It is uncertain how the last letter should be read.

Site C3

KMC 19 - 31, KMCdr 3

Orientation of the cave: North. Colour of the pigment: Black.

RMC 24 0 
$$\downarrow$$
  $\Box$  - - {\$} {\$} {\$} {\$} {\$}

KMCdr 3 An unidentified animal.

Site C4

← 25 m → Orientation of the cave: Northwest.

Colour of the pigment: Red.

It is uncertain how the first three letters should be read.

KMC 38 ) 
$$\{ \bullet \} - \{ \angle \}$$

It is likely that there were other letters belonging to the text which have worn away.

Site C5

KMC 52 - 60. KMCdr 4

Orientation of the cave: Southeast.

Colour of the pigment: Black.

KMC 53 
$$\theta$$
 H - -  $\{-\}$   $\leftarrow$   $|$  -  $\lor$   $\subset$   $\equiv$   $\checkmark$ 

The text is written horizontally from right to left.

KMC 54 
$$C - 8 = - \theta + \{1\} \{-\} - -$$

There is possibly a slight mark after the  $\Gamma$ .

§ 10

KMC 55 - [ 
$$\$$$
 { $\equiv$ } -  $\theta$  H {|} -  $\leftarrow$  [  $\theta$  O - - = - - {-}

Written horizontally from right to left.

KMC 58 F - -

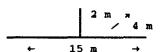
KMC 59 
$$0 \theta \leftarrow \{I \} \leftarrow \{c\} \leftarrow X - c \leftarrow c - - - \theta$$

KMCdr 4 A horse with a man standing on its back.

Site C6 Area a

3 m π
/ 3 m
← 35 m →

KMC 61 - 69, KMCdr 5 Area b



← 100 m
Orientation of the cave: Northwest.

Colour of the pigment: Black.

Area a

KMC 61 9 [ 8 ] {t}

KMCdr 5 A horse and rider carrying a spear.

KMC 62 [] 
$$+ \frac{1}{2} + \{0\} = - \{-1\} \theta$$

KMC 63 { [ 0

Area b

KMC 64 
$$\mathbb{C} \leftarrow \mathbb{C} \leftarrow \{\mathbb{C}\} \subset \Theta +$$

KMC 65 O U 9 - -

KMC 68 € 4

Site C7

KMC 70 - 78

 $\leftarrow$  10 m  $\rightarrow$  Orientation of the cave: Northeast.

Colour of the pigment: Black.

KMC 70 □ 8

KMC 71 80-

RMC 72 [ {[] [

KMC 73 ← 8 <

KMC 74 (-) T 0

KMC 75 [ - ] 0 [ < ]

KMC 76 ← ) {-}

There might be a letter before the c.

KMC 77 • \$ [

KMC 78 E A

Site C8

KMC 79 - 80

Orientation of the cave: West. Colour of the pigment: Black.

#### AREA D

KMD 1 - 27b, KMDdr 1 - 2

Site D1 Orientation of the cave: Northeast. Colour of pigment: Black. KMD 1 {C}  $\{\theta\}$   $\theta$ KMD 2 1 4 [[ [[] KMD 3 - 4 - [[ KMD 4 -- [ [ KMD 5 ∠ ₺ D Œ + {+} {-|} Œ {Œ} KMD 6 + {-} {C} KMD 8 {C} C D C + KMD 9 8 - 8 1 KMD 10 8 - 8 € \$ KMD 11 TE 8+ KMD 12 T - = {H} {U} + KMD 13 + + + + 0 KMD 14 4 4 (C) KMD 15 + [ + 6 KMD 16 (0) 0 t C - 8

KMD 18 {=} {θ} · **C**KMD 19 θ **b θ c** + **C** · + - -

KMDdr 1 Three hands.

KMD 17 {[[] - [ +

KMD 20 - T - 5 II

KMD 23 
$$\{\theta\} \leftarrow -\{4\} \{II\} \{0\}$$

KMD 25 H ([ 
$$\{\theta\}$$
  $\{C\}$   $\{C\}$   $\{C\}$   $\{C\}$   $\{C\}$ 

KMDdr 2 A horse or possibly a mule.

Site D2 KMD 28 - 65
Orientation of the cave: East.
Colour of pigment: Black.

KMD 28 [ 4 8 E

KMD 31 I & E -

The last two letters are written horizontally to the left.

KMD 33 + - -

It is unclear how the second letter should be read.

KMD 38 < [ -

KMD 39 } {\\ \} --

KMD 40 T - [

KMD 41 ) .

There is a faint circle to the left of the text.

KMD 42 {)} • 0

KMD 43 5 € {C} {-}

KMD 44 8 0 {\}

KMD 45 + - 1

KMD 46 t - 4 €

KMD 47 - [ - [

KMD 48 T

The rest of the letters of the text have probably worn

away.

KMD 48a  $\{E\} \{J\} \{F\} \{I\} \{I\}$ 

KMD 48b = <= <

KMD 48c =

There are no traces of further letters.

KMD 49 ← ∠ [ {\} + \theta - \textbf{\mathbf{E}} +

KMD 50  $\{ \in \}$   $\theta = - T C \downarrow + - C - E +$ 

KMD 52 → € Å

RMD 53 - {[] ← -

It is uncertain how the first letter should be read.

KMD 54 4 E ) 4

KMD 55 - 18

KMD 56 • < {[[]}

KMD 57 T + II I

KMD 58 ∠ t •

KMD 59 4- 3 0

KMD 60 1 + {L} L

KMD 61 1 -

KMD 62 - [[

KMD 63 ← [ 4 ]

KMD 64 {0} 0 E

KMD 65 [ {0} }

Site D3

KMDH 1 - 3

Colour of pigment: Black.

KMDH 1 ⋈ (\$} 0 4 8 {n} {t} {X} ⋈ ¿
It is possible that {t} should be read as |.

KMDH 2 0 --- 0 - {n} } 6 8 5

KMDH 3 {M} Å 1 X

Site D4

KMD 66 - 71

Orientation of the cave: Northwest.

Colour of pigment: Black.

KMD 66  $---=\{0\} < \{\phi\}$ 

RMD 67 {\$} + {€} {|} - 0 {+}

 $KMD 68 - \{C\} \{O\} \{C\}$ 

KMD 69 € 0 = {}} {+}

KMD 70 {C} {O} {||} --

KMD 71 --- < C {◊} {<} € E {\}

Site D5

Orientation of the cave: West.

Colour of pigment: Black.

The letter | is written to the right

KMD 74 {□} {Ω} {□} <

It is possible the last two letters of KMD 75 should be read with this text.

Site D6

KMD 76 - 89, KMDdr 3

Orientation of the cave: West.

Colour of pigment: Black.

KMD 76 - 
$$\{ \in \} \{ 0 \} - \angle \{ \downarrow \} \{ \downarrow \} + \{ \downarrow \} \{ \downarrow \}$$

KMD 77 
$$\{\$\}$$
 - -  $\{=\}$  |  $<$  +  $<$   $\{\$\}$   $<$   $\{-\}$ 

It is possible the seventh letter should be read as =.

KMD 79 = 
$$\{0\}$$
 (8) -  $\{0\}$  = -

KMD 80 
$$O \cdot \leftarrow -- > \{II\} \leftarrow --$$

KMDdr 3 A camel.

KMD 82 
$$\{r\}$$
 [[ [[  $\{\zeta\}$ ] = [  $\cdot$  - -  $\{$  0]

RMD 83 
$$- \{0\} \{-\} \{+\} \{0\} (<) -$$

The first letter might be <.

KMD 84 
$$- \langle r \{\theta\} \ \lor \ \sqsubseteq \langle (0) \ (\downarrow) \ \{ \sqsubseteq \} \ - \in \} \ \{ \theta \} \ \{ \phi \} \ \bot$$

The first letter might be  $\parallel$ . The text reads down and then up.

KMD 85  $\{+ \in \{<\}\}$   $\{\theta\}$   $\{\theta\}$   $\{\theta\}$ 

The last two letters are written underneath the rest.

KMD 89 
$$\{0\}$$
 - + - -  $[1]$  + + - -

Site D7

KMD 90 - 113

Orientation of the cave: North.

Colour of pigment: Black.

KMD 91 
$$\phi$$
 (C)  $\leftarrow$  { $\theta$ } (C)  $\leftarrow$  { $\theta$ }  $\phi$  C

It is possible th first letter should be read as [ rather than  $\boldsymbol{\Diamond}$  .

KMD 100 ← [ 0 0 | U - - - [ - ← •

KMD 101  $-----\{-\}$ 

 $KMD \ 102 \ \{ \in \} \ \{ \emptyset \} \equiv \frac{1}{6} - \frac{1}{6} \ \emptyset \ \emptyset \ \{ \emptyset \}$ 

It is possible that the second letter should be restored as [, cf. the initial sequence in KMD 103.

KMD 103  $\{ \in \}$  [[ O  $\{ \in \} \} - \}$   $\emptyset \in \{ O \}$ 

If thereod the reading of the fourth letter as E is correct then the letter is facing up rather than down. It is possible that the what has been read as the back of the letter is an incidental line and the letter should be restored as E, cf. the initial sequence in KMD 102.

KMD 104 < € [[ O =

KMD 105 - )

KMD 106 3 -

KMD 107 - ∠ t •

KMD 108 8 {5} . [+

KMD 109 - {<} ∡

It is uncertain how the first letter should be read.

KMD 110  $---\{=\}\{-\}\{[[]\}\}$ 

KMD 111 ← ∠ \* € ← →

KMD 112 - {-}} [[ [ {€}]

KMD 113  $--+\{r\}$ 

Site D8 KMD 114 - 140

Orientation of the cave: Northeast.

Colour of pigment: KMD 114 - 120, 126 - 140 black;

KMD 121 - 125 orangy red.

KMD 114 ← E O = 3 | · + = - = +

KMD 115 € < + [[ • + [ • < +

KMD 116 ← [[ 0 ]] | [[ > - •

KMD 117 1 <-

KMD 118 -  $\{\theta\}$  X - U | O  $\leq$  >

KMD 119 - 4 - = + - U = - - - 3 = + - - 0 + - 10 [ + ]

KMD 120 ← [ - = : ← V ← {⟨} - -

RMD 121 [ ← < {}} · ·</p>

Inscriptions KMD 121 - 125 are covered by black dots.

KMD 122 € O [[ € [[ O < {|} ] ] ]

KMD 124 8 (0) 8 - [ H O & {=}

KMD 125 0 = - [ 8 < [ + 0 [ ] + 4

KMD 126 [-- + | + | 0

Inscriptions KMD 126 - 130 are covered by black dots.

KMD 127 [ ← 18 · [

KMD 128 -- E -

KMD 129 + [ - 0 [

KMD 130  $Q - - \{ C \} \{ - \}$ 

KMD 131 +  $\{0\}$  +  $\{\frac{1}{6}\}$ 

KMD 132 F C • E • + 0 0 J

The letters read as are short dashes rather than

dots.

KMD 133 {O} {E} {O}

KMD 134 E 0 0 {0} -

The r is written to the left of the text.

KMD 135 θ [[ [

KMD 136 ← [ 0

KMD 137  $--\{r\} \mid 0 \in \emptyset$ 

KMD 138 (4) 4 C

KMD 139 ₩ • ₩

KMD 140 <=- \ -+-

Site D9

KMD 141 - 150

← 110 m

Orientation of the cave: West.

Colour of pigment: Black.

The second letter is written slightly to the right of the first.

KMD 144 
$$\{\xi\}$$
  $\{\xi\}$   $\{\xi\}$   $\{\xi\}$   $\{\xi\}$   $\{\xi\}$   $\{\xi\}$   $\{\xi\}$   $\{\xi\}$   $\{\xi\}$ 

Site D10

KMD 151 - 153

Orientation of the cave: North.

Colour of pigment: Black.

Site D11

KMD 154 - 169, KMDH 4 - 6,

KMDdr 4

Orientation of the cave: East.

Colour of pigment: KMD 154 - 169, KMDdr 4 black;
KMDH 4 - 6 red.

The \* is written to the right of the \*.

KMDdr 4 Two men.

KMDH 5 - M {|} {n} X X {N} {
$$h}$$
}

KWDH 6 
$$\{M\}$$
 ----  $\{\emptyset\}$   $\{\Psi\}$   $\Psi$ 

Site D12

KMD 170 - 183, KMDdr 5

Colour of pigment: Black.

KMD 170  $| - \leftarrow + \{ \} \} - \downarrow$ 

KMD 171 | 0 + 0 -

KMD 173  $\{-\}$   $\theta$   $\mathbb{C}$   $\mathbb{C}$  •  $\{8\}$   $\theta$   $\mathbb{C}$   $\theta$  =

KMD 174 E - - C [ 0 0 + E | - 0 |

KMD 175 {θ} θ <

KMD 176 [ ] --

This text and KMD 178 are written on the ceiling.

There is no KMD 177.

KMDdr 5 A hand

KMD 180  $\mathbb{C} \cdot + \mathbb{C} \{\zeta\} \setminus \{1\} \setminus \mathbb{C} \equiv X \setminus \{\zeta\} \equiv \mathbb{C} = \emptyset$ 

RMD 181  $-\{\frac{1}{6}\}$  + + + The text is written horizontally.

KMD 182 + [ [ ] 8 {[] - {+} {+}

KMD 183 C • C 8 C C +

Site D13

KMD 184 - 186

Orientation of the cave: North.

Colour of pigment: Black.

KMD 184  $\emptyset \subset \{C\} - - + \emptyset \equiv \{r\} \subset \{0\} - \equiv \{r\} \subset \{r\} = \{r\} \subset \{r\} = \{r\} \subset \{r\} = \{r\} \subset \{r\} = \{r\} \in \{r\} = \{r\} =$ 

KMD 185 {<} {|} = [  $V V + V - \{0\} E [ - - - There are lines on either side of the letters [ -. ]$ 

KMD 186  $--\{\{\}\}$   $\{\{\}\}$   $\{\{\}\}$   $\{\}\}$   $\{\}\}$  The letters are written horizontally.

Site D14

KMD 187

 $\leftarrow$  60 m  $\rightarrow$  Orientation of the cave: Northeast.

KMD 187 1+0 = < 8 • (E) 1 - < - - - < • + 0 \$ < |

Site D15

KMD 188 - 218, KMdr 6

6 m × 7 m

← 55 m

Colour of pigment: Black.

Orientation of the cave: West.

Colour of pigment: Black.

KMD 188 € Å C C • T Å ∠

KMDdr 6 Two men holding shields and carrying swords.

KMD 189 ← ♦ C C • [] ↓ ∠

KMD 190 ←- ₺ E < • ←

KMD 191 ← | E {e} ←

KMD 192 • ₩ {∅} [ < ← ↓ 8 0 [ -

KMD 193 ← {[]} {O} -

KMD 194  $\{[]\} = 0$ 

KMD 195 ∠ {∅} -

The rest of the letters are worn.

KMD 206 + - - 
$$\{E\}$$
  $\{\theta\}$  | +

KMD 211 
$$\{\cdot \ [\cdot \ \{-\}\ ] - \{\cdot \ \{\}\}\ +$$

KMD 220 - 227

#### AREA E

Site E1

KME 1 - 3

← 16 m →

Orientation of the cave: West. Colour of the pigment: Black.

The fifth letter is written to the left.

Site E2

KME 4 - 10

Orientation of the cave: Northwest.
Colour of the pigment: Black.

KME 7 - Q - 
$$\{\theta\}$$
 - | - |  $\theta$   $\{*\}$  >  $\{\Xi\}$ 

KWE 8 
$$\theta \equiv \mathbb{C} - - \{ \{ < \} - \}$$

One line of the last letter is doubtful.

Site E3

KME 11 - 21

Orientation of the cave: Northeast.

Colour of the pigment: Black.

KME 11 = 
$$\cdot \in \{0\}$$

KME 17 
$$\{\theta\}$$
 =  $\langle$ 

KME 20 
$$\leftarrow$$
 +  $\uparrow$   $<$  ([  $<$   $\uparrow$   $\{0\}$   $\in$   $\{+\}$ 

Site E4

KME 22 - 31

← 15 m →

Orientation of the cave: Northwest.

Colour of the pigment: Black.

The rest of the letters are worn.

It is uncertain how the beginning of the text should read.

Site E5

KME 32

← 10 m → Orientation of the cave: Southeast.

Colour of the pigment: Black.

Site E6

← 35 m
Orientation of the cave: South.

Colour of the pigment: Black.

KME 33 
$$-\{[[]\}\{0\}\{r\}]$$

Site E7

§ 10

KME 35 - 39

Colour of the pigment: Black.

KME 35 - 
$$\{=\}$$
 [ •  $\{\downarrow\}$  0 [  $\{\bullet\}$   $\{\theta\}$   $\{-\}$  =  $\{-\}$   $\leftarrow$ 

KME 38 
$$- \leftarrow = - \{ II \} O II - B$$

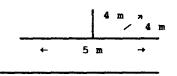
KME 39 - 
$$\{+\}$$
  $\{-\}$   $\{-\}$   $\{-\}$   $\{-\}$ 

Site E8

+-

KME 40 - 43, KMEdr 2

Area with Inscriptions



Orientation of the cave: Southeast.

70 m

Colour of the pigment: Black.

This text and KME 41 are written on the ceiling. The sequence of letters in both texts is the same.

KME 41 
$$\bigvee \rightarrow 0 - \exists \mid \cdot \in \bigcup 0$$
  
See KME 40.

KMEdr 1 A hand.

KMEdr 2 A man. There are other drawings as well which are not shown on the facsimile.

Site E9

KME 44 - 48

Orientation of the cave: Northwest.

Colour of the pigment: KME 44 - 46, 48 black;

KME 47 reddish black.

KME 45 
$$-\{\angle\}$$
 {=} {0}  $\[ X - \{\Box\} \]$  - The reading is extremely doubtful.

KME 47 
$$\leftarrow = \{ \mathbf{T} \} \in \mathbf{F} + \mathbf{E} \cdot \leftarrow (\mathbf{T})$$

Site E10

Area a

KMEH 1a - 1d, KMEdr 3 Area b

Orientation of the cave: East. Colour of the pigment: Black.

KMEdr 3 A circle with a grid and unidentified drawings to the right.

Site E11

KME 51 57

Orientation of the cave: South.

Colour of the pigment: Black.

KME 55 
$$\theta$$
 {\(\tau\)}

KME 58 - 81

← 45 m → Orientation of the cave: Northeast.

Colour of the pigment: Black.

# KME 58 ECCCC+EO+

There is a large [ to the left of the beginning of the text and a **g** after the last letter which might belong to this text or to another the rest of which has worn away.

There is possibly another letter to the right.

KME 66 - 
$$\# \mathbb{I} - \{0\} + \mathbb{I} - \{0\} \} - \{0\} \}$$

The penultimate letter is written slightly to the left.

KMB 68 F + A A C

This text and KME 81 are written on the lower horizontal surface of a ledge.

KME 81  $\leftarrow$  [ 0  $\prec$  = | - 3  $\prec$  0  $\$  •  $\sim$  V +  $\$  • [  $\leftarrow$  - +  $\leftarrow$   $\sim$  J - X | C 0 See KME 80. The last part of the inscription is written in a circle. It is uncertain how the twentieth letter should be read.

Site E13

KME 82 - 87, KMEdr 4

Orientation of the cave: West. Colour of the pigment: Black.

KME 86 
$$--$$
 [[  $\{A\}$ ]  $0+ \in +---$ 

It is uncertain how the first two letters should be read.

KME 87 
$$\leftarrow$$
 [ O  $\equiv$  { $\theta$ } - { $=$ }

KMEdr 4 Two stick drawings of animals. The upper one has straight horns and the lower one curving horns which suggest it is an ibex.

KME 89 ----

Only traces of letters remain of the text.

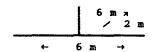
KME 92 
$$\{0\}$$
  $\{X\}$   $0 + E <$ 

Site B14

KME 93 - 103

Area b

Area a



Orientation of the cave: Northeast. Colour of the pigment: Black.

KME 93 
$$\{\xi\} - \{\xi\} \cdot \{\xi\} + \xi = \{\theta\} - \{\theta\}$$

KME 94 
$$\theta - \{1\} \{0\} = 1$$

KME 97 
$$-\{0\}\{=\}\{-\}$$

The inscription is written between drawings of palm trees, see al-Shaḥri 1991: Pl.IVb.

KME 101 - 
$$\{\zeta\}$$
 + -  $\{\theta\}$  0 -  $\{\theta\}$  0 -

KME 102 - 
$$\{3\}$$
 +  $\in$  0 -  $3$  = -

Site E15 KME 104

Orientation of the cave: North. Colour of the pigment: Black.

promise of the promise brack.

KME 104 
$$\leftarrow - + + < = 0 - - \cdot < 1$$

Site E16

KME 105 - 116

Orientation of the cave: Northeast.

Colour of the pigment: KME 105 - 107, 110 - 116 black;

KME 108 - 109 red.

KME 110 8 4

It is uncertain how the fourth letter should be inter-

preted.

KME 117 - 125a

 $\leftarrow$  80 m  $\rightarrow$  Orientation of the cave: Northwest.

Colour of the pigment: Black.

It is uncertain how the sixth and last letters should be interpreted. The second letter might be 4, cf. the beginning of KME 120 and 125.

The third letter might be a &.

It is possible the fourth letter should be restored as [], cf. the beginning of KME 120 and 125.

KME 125a {€} }-

Site E18

KME 126 - 129

Orientation of the cave: Northwest.

Colour of the pigment: Black.

KME 126 
$$\in \{\theta\} = \{\pi\} \ \exists \ \theta \ \} \cdot \langle \cdot + \ / / / + -$$

KME 128 
$$\{\Xi\} - \{\emptyset\} \{\Xi\} \{\}\} \{C\} \{J\} + J \} - - \{\}\} - V \{C\}$$

KME 129 X

The rest of the letters of the text are worn.

Site E19

KME 130

Orientation of the cave: Southeast.

Colour of the pigment: Black.

Site E20

KME 131 - 137

← 60 m → Orientation of the cave: East.

Colour of the pigment: Black.

KME 131 
$$\leftarrow = \{-\} \cdot \{\{[]\} \mid [-] \cdot - \cdot + \{0\} \mid \{[]\} \mid \{-\}\}]$$

KME 132 
$$\{\theta\}$$
  $\{\}\}$   $\{\}$   $\{\}\}$   $\{\bullet\}$   $\{\bullet\}$ 

KME 133 **←** =

The last letter might not belong to the text.

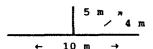
It is possible the fourth letter should be read as &.

KME 137 € 8 8 ([ (C)

The text is written horizontally.

Site E21

KME 138

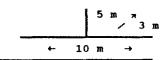


Orientation of the cave: Southeast.

Colour of the pigment: Black.

KME 138 € ~ 8 • € [[ = ~ 8 €

Site E22



Orientation of the cave: Southwest. Colour of the pigment: Black.

----- va one payments states.

KME 139 
$$\neq \theta = \theta \mathbb{I} \cdot - \theta \{\theta\}$$
 -

KME 140 - 
$$\{+\}$$
 -  $\{II\}$   $\langle -\}$ 

KME 141 
$$\{+\}$$
  $\{\theta\}$   $\{0\}$   $\{\theta\}$  -  $\{\xi\}$   $\{\xi\}$  = -

Site E23

KME 142

Orientation of the cave: West.

Colour of the pigment: Black.

KME 142 €0 < 3 5 . 5

Site E24

KME 143 - 151, KMEdr 5 - 8

 $\leftarrow$  80 m  $\rightarrow$  Orientation of the cave: Northwest.

Colour of the pigment: Black.

KME 143 000 ---

KME 144 0 = (I) - C00 E (0) -

KMEdr 5 A camel and the remains of another animal.

KME 145 H - {C} {O} {-} - {  $\mathbb{C}$  0 {C} - {  $\mathbb{C}$ }

KME 146 = - = - = - = -

KME 147 • | - < • <

KMEdr 6 A man and an animal.

KME 148 > • € H [ - € H €

KME 149 44 ([] < -

KMEdr 7 A camel.

KME 150 ←+>←> d ← < 0 ←+

KMEdr 8 A camel.

KME 151  $\{0\}$  -  $\{H\}$   $\{\Breve{b}\}$   $\{r\}$   $\{\Breve{b}\}$  -  $\{\Breve{b}\}$  -  $\{\Breve{b}\}$  - - =  $\{B\}$  - -

30 m

§ 10

Site E25

KME 152 - 154

← 10 m → Orientation of the cave: West. Colour of the pigment: Black.

KME 153 
$$\neq \theta = \{\Xi\} \{r\} \{r\} \{r\} \}$$

Site E26

KME 155 - 160a, KMSA, KMEdr 9

Colour of the pigment: Black.

KME 155 {C} []

There are traces of other texts between this inscription and KME 156.

KME 156 + 8

KME 157 - {<} € 8

KME 158 {8} {0} 0 - €

KME 159 40 4 -

KMSA

KME 160 € [ ] 8 | -

KMEdr 9 A stick drawing of a man carrying a sword at his waist.

KME 160a θ ₺ ← {-} θ {=}

The fourth letter is written to the right of the 4.

Site E27

KMEH 2a - 6b

Orientation of the cave: Southeast.

Colour of the pigment: Red.

KMEH 2a  $h - - \{\}\} \{X\} n$ 

KMEH 2b - - - {Υ} {Λ}

KMEH 2c {\$\dagger} } {n} | R M

KMEH 3a - {/} {P} {h} | n # P

кмен зь 1 - - - ф м {h}

It is uncertain how the letter next to the  $\boldsymbol{\eta}$  should be read.

KMEH 4a 11 3 M -

кмен 4b 6 8 (h) ? h н

KMEH 4c | {n} {8} ? X Q

KMEH 4d  $-\{\lambda\}$  0 0 9  $\{h\}$ 

KMEH 4e {M} {8} w m -

KMEH 4f M X 8 {n} / {M}

KMEH 4g } . {n} 4 } | H

KMEH 5a 8 3 M

KMEH 5b 8 -

KMEH 5c h {/} {//}

KMEH 6a (M) H X (h)

KMEH 6b 0 8 | {0} -

KME 161 - 165

Orientation of the cave: Northeast.

Colour of the pigment: Black.

See al-Shahri 1991: Pl. IIIb for a drawing from this site of camels, a bull and a man driving a cow.

KME 161 } [

KME 162 - 
$$\{\theta\}$$
  $\{\theta\}$   $\{0\}$   $\mathbb{C}$  •  $\{\xi\}$  • + -

The last letter is very doubtful but might be a T.

KME 165 } {[[] {[]} + {|]} -

Site E29

KME 166 - 169

Orientation of the cave: East.

Colour of the pigment: Black.

KME 167 
$$\{C\}$$
 --  $\{C\}$  -  $\{C\}$ 

It is uncertain how the fifth letter from the end should read.

KME 168 € € 1 ∠ [[

KME 169  $\{\theta\}$   $\{0\}$   $\{\zeta\}$  =  $\{\zeta\}$ 

Site E30

**KME 170** 

Orientation of the cave: Southeast.

Colour of the pigment: Black.

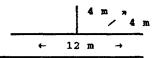
It is uncertain how the sixth letter should be interpreted. The two '' s at the end are written horizontally next to each other.

Site E31

Area a

KME 171 - 177

Area b



← 100 m
Orientation of the cave: Southwest.

Colour of the pigment: Black.

Area a

KME 171 ] • A -

Area b

KME 172 € [ 0 0 | 1

KME 173 -- €-

KME 174 - {}} < 0 | T | - 0 {=} |

It is possible that the two lines of the penultimate letter are joined at the top and it should be read as  $\langle$ .

KME 175 - 0 | 
$$\Xi \cdot \theta + \theta - +$$

KME 177 € 0 € = - +

KME 178 - 182

1 .....

Orientation of the cave: Northwest.

Colour of the pigment: Black.

KME 180 
$$\angle$$
 O  $\{\begin{cases} \begin{cases} \begin{cases}$ 

The text is written on the ceiling of the cave.

Site E33

KME 183 - 191, KMEdr 10

Orientation of the cave: Northeast.

Colour of the pigment: KME 183 - 186, 189 - 191 red; 187 - 188, KMEdr 10 black.

KME 183 ← ¶ ⊤ ↓

The text is written horizontally.

KME 184 H F C <

KMEdr 10 A camel.

The last letter has a small third stroke on one of the sides of the circle and it is possible that it should be read as M.

KME 190 € 0 [ ]

KME 191 
$$\Sigma \subset \Theta + \leftarrow = \Theta + - \{ \in \}$$
 O

Site E34

KME 192 - 197

Orientation of the cave: Southwest.

Colour of the pigment: Black.

RME 194 
$$\langle -\theta | \downarrow : \phi \rangle + - \langle - \langle - \rangle$$
  
The text is written on the ceiling of the cave.

KME 195 [
$$\theta - \cdot = | + \langle \cdot | \beta | \cdot = \cdot$$
]
The  $+$  is written to the right of the other letters.

The last three letters are written horizontally to the left.

KME 198 - 199

← 10 m → Orientation of the cave: East. Colour of the pigment: Black.

KME 198 {O} 0 -KME 199 [ - {E} ← [ [ {t} + {O} - {C} + {C

Site E36

KME 200 - 218

← 15 m → Orientation of the cave: East. Colour of the pigment: Black.

KME 200 O E H -

KME 201 {∠} [

There is a { below and to the left of the text.

KME 202 I

The rest of the text has worn away.

KME 203 - [ - ] [[

KMB 204 C . E &

KME 205 & [ - - - - {[]} {+}

KME 206  $\{\theta\} + \emptyset \{+\}$  -

KME 207 {0} 0 ∠ [ •

KME 208 - [ [ - - -

The last part might not belong to this text.

KME 209 ---

KME 210 {[[] T . -

KME 211 (8) {+}

KME 212  $O\{\{\}\} \subseteq \{+\} \subseteq \subseteq \{t\} \{\Xi\} \subseteq \{-\}$ 

KME 213 T - [[ [[]

KME 214  $\{+\}$   $[-\{0\}]$   $\{-\}$ 

The second letter has an extra stroke on the right side.

KME 215 - [

KME 216 [ ⋅ €

KME 217 - {O} E {C} T

KME 218 € ) • 1 6 - (0) - (0) 0

Site E37

KME 220 - 228

← 45 m

Orientation of the cave: Northeast.

Colour of the pigment: Black.

KME 219 € - {0} | = - -

KME 220 -- 4 (

KME 221 --- | 0 -

KME 223 {[[]} € - H - {0} - -

KME 224 |  $8 | \theta = \{=\}$ 

KME 225 [ --

KME 226 - {+} € - - -

KME 227 {-|} {|} {|[] < 0 {|-}}

KME 228 {[[] {0} {θ} -

KME 229

Colour of the pigment: Black.

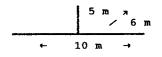
AREA\_F

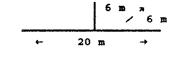
Site F1

KMF 1 - 14

Area a

Area b





 $\leftarrow$  60 m Orientation of the cave: Southeast.

Colour of the pigment: Black.

Area a

KMF 1 
$$\{\xi\}$$
  $\{J\}$  -  $\theta$   $\{-J\}$   $\{II\}$  -

KMF 8 
$$\{1\}$$
 1 1  $\{0\}$   $\{-\}$  [[  $\{1\}$  +

It is possible the penultimate letter should be read as

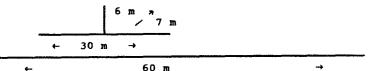
Ľ.

Area b

§ 10

Site F2

**KMF 15** 



Orientation of the cave: South.

Colour of the pigment: Black.

KMF 15  $- \equiv \langle \langle \{ \mathbb{I} \} \rangle - - - - - \{ + \} \rangle \langle \{ \theta \} \rangle$ 

The text is written on the ceiling of the cave. The < is written to the left of the other letters.

### AREA\_G

Site G1

KMG 1 - 8, KMGdr 1 - 2

Orientation of the cave: East.

Colour of the pigment: Black.

KMG 1 { | { | { | } } }

The circles of the fifteenth letter run into each other and it is possible the letter should be read as 2.

KMGdr 1 A man.

The [ is written to the left of the other letters and the U is written slightly to the right.

KMG 4 
$$\{ \{ \} \} \in \Gamma \equiv - \mid \{ \} \notin \Gamma \equiv \emptyset = \Gamma$$
  
The second letter might be a  $\emptyset$ .

It is possible that the mark to the left of the = should be interpreted as a third line and the letter read as a =.

KMGdr 2 A camel.

KMG 6 
$$\notin \mathbb{E} \{ \downarrow \} \angle \equiv - \notin - \cdot \langle + \rangle \notin = \cdot \rangle$$

KMG 7 TOCHA

KMG 8  $[ - \{0\} \{-\}]$ 

Site G2

KMGH 1, KMGdr 3

Colour of the pigment: Red.

KMGH 1 {|} n 1 {1} \ {n} {1} {T}

RMGdr 3 A faint drawing of two men.

Site G3

KMG 9 - 39, KMGdr 4 - 5

← 15 m →

Orientation of the cave: South southwest.

Colour of the pigment: Black.

KMG 9 [ + + 0

KMG 10 FEC-874

KMG 11 8 E 4 - {0} t 4

KMG 12 E t . 0

KMG 13 - - {|} -

KMG 14 OLT-IE

KMG 15 - {[[] {[[]}

Inscriptions KMG 16 - 39 are written on the ceiling of the cave.

KMG 16 - {E} t &

KMG 17 HEBB t&

KMG 18 8 T C T C {r} -

KMG 19 {t} [ - 8

KMG 20  $\theta \downarrow = \{0\}$ 

KMG 21 {\mathbf{t}} + [[ [[

KMGdr 4 A hand.

- KMG 22 [[ See al-Shahri 1991: Pl. IIa, Sh.A. 1/4.
- KMG 24 4 - See al-Shahri 1991: Pl. IIa, Sh.A. 1/4.

KMG 26 { 1 t {0} + t

KMG 27 ∠ E .

KMG 28 {\mathbf{t}} • {\mathbf{+}}

KMG 29 - 5 II -

It is uncertain how the final letter should be interpreted.

KMG 30  $\{+\} = \theta +$ 

KMGdr 5 Two hands, only partly shown on the facsimile.

KMG 32 4 ] - +

KMG 33 ([ - - 4 - -

KMG 34 --- [ + 6

There is possibly a [ to the right of the beginning of the text.

KMG 35 {□} ←

KMG 36 + 4 € [[

There is a € below the first letter of the text.

KMG 37  $- - - \{\theta\}$ 

KMG 38 - ] • ₩

KMG 39  $01 - \{1\} \{9\}$ 

9 10

Site G4

KMGH 2, KMG 40 - 41, KMGdr 6

Orientation of the cave: Northeast.

Colour of the pigment: Black.

The inscriptions and drawing are on the ceiling of the cave.

KMGH 2 | M V - - - M

These are most probably just miscellaneous letters.

KMGdr 6 A stick ibex.

KMG 40 € 1 € 1

There is gap between the first  $\frac{1}{6}$  and the  $\tau$  with no traces of letters.

KMG 41 - ∠

It is uncertain how the first letter should be interpreted.

Site G5

KMGH 3a - 4, KMG 42 - 60

Orientation of the cave: Northeast.

Colour of the pigment: Black.

KMGH 3a -----

KMGH 3b  $\{0\}$  - 0  $\{h\}$  1 h -

KMGH 3c - 5 0 +

KMGH 3d  $h = 88 - 4 n 4 4 h {Y} {} {} {+} {0} {h} {4}$ It is possible that {}} should be read as |.

KMGH 3e |  $1 \{h\} \{0\} - \{\chi\} \theta h f (h)$ 

KMGH 3f  $\{M\}$   $\{n\}$  - - - - -

KMGH 3g {P} | 4

KMGH 4 {w} - h | n ? - n {n}

KMG 42  $\uparrow \{0\} + \{ \downarrow \}$ 

KMG 43 [ L ∠

KMG 44 [[ t

KMG 45 TT {\*}

The : is a rather large mark.

KMG 46 [ t -

KMG 47 + 0 8

KMG 48 [ - [

KMG 49 + ← - • - €

It is uncertain how the third and fifth letters should

be read.

KMG 50 - [] -

KMG 51 - [ T -

KMG 52 {C} 5 ₹ {E} ← {θ}

KMG 53 -= [[ T

KMG 54 0 8 -

KMG 55 ~ {A} A

KMG 56 [ { } } 0 (II) • A F

The [ has a stroke protruding from the top of the

letter.

KMG 57 X {\} -

KMG 59 -- {\*} 0 {-} 0 }

KMG 60 0 0 -

§ 10

Site G6

KMG 61 - 65

Orientation of the cave: Northeast.

Colour of the pigment: Black.

KMG 61 - = = -

KMG 62 - 1 - -

KMG 63 ← [[ - | |

KMG 64 {E} {II} + \$

KMG 65 -- [ 0

Site G7

KMGH 5 - 10

Orientation of the cave: Northeast.

Colour of the pigment: Black.

KMGH 5 B 1 O X O M I 1 N M

KMGH 6 - 9 | - -

KMGH 7 {M} 1 8

KMGH 8 (M) 8 | X 8 8 M 8 h {1} -

KMGH 9 9 4 {1} {9} - - A

KMGH 10  $\{m\} - - n \ / \ \{m\} \ \{?\} \ ? \ \{A\} \ \{m\}$ 

Site G8

KMG 66 - 83

Colour of the pigment: Black.

KMG 66 8 • < + ⟨¬⟩ ¬ θ

KMG 67 {€} [[ O ≡ θ ♥ {≡} O

KMG 68 8 1 · [ {8} + < € [ - {r} 8 +

KMG 69  $\theta = \Gamma - \chi \ \mathfrak{Z} \equiv \leftarrow \Gamma \ \theta \ \{\mathfrak{Z}\} \cdot \mathfrak{Z}$ 

It is uncertain how the fourth letter should be read.

KMG 70 - 0 - || - {1}

The interpretation of the last letter as ¶ is extremely doubtful and it is uncertain how the penultimate letter should be read.

KMG 71 -=>0 || Q +

KMG 72 [ - € 0 < 0

RMG 73 \$ E < • | θ (•) - \$ {#} | - € (\$)

There is a second dot next to the seventh letter. The # is written to the right of the text.

KMG 74 - [[ - {+} € -

It is unclear how the first letter should be read.

KMG 75 8 ---

KMG 76 -- €

KMG 77 ∠ 0 - - - - € [[ 0

KMG 78 ∠ • X - - 0 =

KMG 79 --+-

KMG 80 <+ € - • [[

KMG 81 {=} {|} {0} ~

KMG 82 < 0 = - € + F

KMG 83 {-} < [ - < - < [ <

Site G9

KMG 84 - 85

Colour of the pigment: Black.

KMG 84  $-\{\mathcal{U}\} \in \Xi\{\mathcal{A}\}$ 

KMG 85 - {€} @ < • < @ ← - I {U} = -

The U is written to the right of the text.

Site G10

KMG 86 - 101

Orientation of the cave: Southeast.

Colour of the pigment: Black.

KMG 86 
$$\{E\} - \{II\} \Theta - \{L\}$$

KMG 99 
$$--\{\chi\}\{II\}$$

Site G11

KMG 102 - 105

Orientation of the cave: North.

Colour of the pigment: Black.

The initial € might not belong to this text.

KMG 103 
$$\leftarrow \theta = \Box \theta - \{ \equiv \}$$

KMGH 11 - 12

Orientation of the cave: North.

Site G13

KMG 106 - 116. KMGdr 7 - 9

Orientation of the cave: Southeast.

Colour of the pigment: Black.

See al-Shaḥrī 1991: Pl. IVa for a drawing on armed man from this site.

KMGdr 7 A horse and rider and a man standing on a horse.

The second letter is written slightly to the right of the other letters.

KMGdr 8 A horse with three men on its back.

KMG 112 
$$\{ \pi \{ X \} < \{ \{ \theta \} \} + \}$$

KMG 115 - 
$$\{\theta\}$$
 • -  $[\Gamma - \{\Gamma\}]$ 

KMGdr 9 An ibex.

RMG 116 It is uncertain how these marks should be interpreted.

Site G14

Orientation of the cave: Southeast.

Colour of the pigment: Black.

It is possible that the final letter should be read as

þ.

KMG 125 0 € €

KMG 128 8 H [

KMG 129 It is uncertain how this should be interpreted.

KMG 132 It is uncertain how the signs under the camel should be interpreted.

KMGdr 10 A camel.

Site G15

Colour of the pigment: Black.

Site G16

KMG 139 - 142a

Orientation of the cave: Southeast.

Colour of the pigment: Black.

RMG 139 
$$\{-\}$$
 -  $[--\{]\}$ 

Site G17

KMG 143

Orientation of the cave: East. Colour of the pigment: Black.

KMG 143 | • {=} {O} {\\equiv \{\pm}\}

Site G18

KMG 144 - 151

Orientation of the cave: East. Colour of the pigment: Black.

Inscriptions KMG 145 - 146 are on the ceiling.

KMG 144 - E O

KMG 145 - T [ {<} ← (+) [ ← ] -

KMG 146 €

KMG 147 } { {0}

KMG 148 € 0 H . <

KMG 149 [ • {|} {[[] -

KMG 150 - [ • {}} {}-} [

KMG 151 - [ + {+} {[} - [ =

The + is written to the right of the other letters.

Site G19

KMG 152 - 158

Orientation of the cave: Southeast. Colour of the pigment: Black.

KMG 152 € E 0 0 | V C r € ≣ r < - - - | {=}

KMG 153  $\leftarrow \theta = + - - \leftarrow 0 \{\theta\} \{=\}$ 

KMG 154 { } O C } O C

See al-Shaḥrī 1991: Pl. Ib Sh.G. 3/1.

KMG 155 =  $\mathbb{R}$  {  $\mathbb{G}$  {  $\mathbb{G}$  {  $\mathbb{G}$  {  $\mathbb{G}$  } {  $\mathbb{G}$  } See al-Shaḥrī 1991: Pl. Ib Sh.G. 3/1.

KMGdr 11 A camel and rider.

See al-Shaḥrī 1991: Pl. Ib Sh.G. 3/1.

RMG 157 [ { + € # =

Site G20 KMG 159 - 161
Orientation of the cave: West.
Colour of the pigment: Black.

KMG 159  $\in \mathbb{E} \{0\} \equiv |-\{0\} \leftarrow |\cdot - - \{\zeta\} \{\xi\} - = \xi$ 

KMG 160 ← [[ O ∠ = | - < [ | ← - - ← O

KMG 161  $0 - - - - \leftarrow \vdash \{0\} \ 0 \ ? - I$ The letters are written in a curve.

Site G21

Colour of the pigment: Black.

KMGH 13 -  $\{h\}$  0  $\{\theta\}$  - -

KMGH 14 X 0 {ħ} f n {X} {f} n n {}
It is possible the \$\frac{1}{2}\$ has a circle at the upper end, cf.

KMGH 13

the letter ? in Script 1.

KMG 162 ← • [ •

KMG 163

There are no traces of other letters.

KMG 164 [[ € - {[] ∠ θ [

KMG 165 [ • ← ♦ ∠ - ←

Site G23

KMG 166 - 167

Colour of the pigment: Black.

KMG 166  $\{r\}$   $\{-0\}$   $\{<\}$ 

KMG 167  $\{\theta\}$   $\{C\}$  - -  $\langle$  -  $\Xi$   $\}$  C

Site G24

KMG 168 - 170, KMGdr 12

Colour of the pigment: Black.

KMG 168 & S E + 0 - (+) S C -

KMG 169 8 [ • 0 4 0 • {+} 8 -

KMG 170 {x} 8 8

KMGdr 12 A palm tree.

AREA H

Site H1

KMHdr 1

Colour of the pigment: Red.

KMHdr 1 A drawing of ship.

Site H2

KMHH 1a - 6b

Orientation of the cave: Southwest.

Colour of the pigment: Red.

KMHH 1a {4} -- n {4} n

KMHH 1b 0808 + 1 t m 0 9 {|} t

KMHH 1c  $\{i\}$   $\{j\}$  - - - -

KMHH 1d M - -

KMHH 2a 0 (H) fi 1 --- {4} {N}

KMHH 2b | {h} ⋈ 1 ሰ

KMHH 3a 9 1 0 0 n {t} 0 {\lambda}

кмин зь {h} п

KMHH 4 {w} {0} {9} ¼ ¼ 4 0 {1} ¼ X n 1 --

It is uncertain how the last two letters on the right should be read.

кмнн ба м - - h h

KMHH 6b M h {h} - {n} - - n | {1} n h

Site H3

KMH 1 - 50, KMHH 7a - 13d KMHdr 2 - 9

Orientation of the cave: Southeast.

Colour of the pigment: KMH 1 - 15, 19 - 50, KMHdr 2 - 3 red;

KMHdr 4 black and red;

KMHdr 5 reddish brown and yellowish brown;

KMH 16 - 18, KMHH 7a - 8c, KMHdr 6 black;

KMHH 9 - 13d, KMHdr 7 - 9 reddish brown.

KMH 1 - 10 are written on the ceiling.

KMH 1 TTEE- = OT-

KMH 2 € \$ 8

кмн з 0 + т •

KMH 4 C € 8 = } C ∠

KMH 5 C . C . 20 (1) -

One of the lines of the second letter is written some distance from the other two.

KMH 7 [ • € [ O

KMH 8 E O C t -

KMH 10 TOTA

KMH 11 It is uncertain how this should be interpreted.

KMH 12 F - C

KMHdr 2 A cow and a calf.

KMH 13 0 ∠ [ +

KMHdr 3 A cow and a calf.

KMH 15 [ {\} = \]
The text is written horizontally.

KMH 16 - { }
The text is written horizontally.

KMH 17  $\theta$  {0} - { $\dot{b}$ }

The text is written horizontally.

KMHdr 4 Two men with swords at their waists. They are drawn in black but there are traces of a red circle on the head of one man and traces of red around the waists of both men and the hilts of their swords.

KMH 18 - [] + [] The text is written horizontally.

KMHdr 5 A line of figures and various shapes.

KMH 19 - 0 [ •

KMH 20 ( E • 8

The text is written horizontally.

KMH 21 [ E[ + · [ The text is written horizontally.

KMHH 7a  $f_1$   $\{ \uparrow \} - \{ _{I\!\!R} \}$ There are further faint letters underneath.

кмнн 7b  $--\{_{\mathbf{R}}\}$ 

 KMH 23  $\theta \leftarrow \{\downarrow\}$   $\theta \leftarrow 0 - \{\theta\} \leftarrow \{-\}$   $\{C\}$ 

KMH 24 O [ - - 1 &

KMH 25 . = [ +

KMH 26 [ - {↓}

KMH 27 F . -

KMH 28 8 - - + {+} 4

KMH 28a & {O} --

KMH 29 0 8 ←

KMH 30 ← - {E} €

KMH 31 - € {•} 🗑

KMH 33 - [ 8 + E . F 0

KMH 34 0 - C 0 4 0 + | C 1 0 € € 6 |

KMH 35 ← O D & +

KMH 36 8 € • 1

KMH 37 & [ O

KMH 38 8 8 0 \$ 4 - {)}

KMH 39 - ∠ ← ←

KMHH 8a {}} {n} 1 fil n 0 } w n l Å

There are traces of further letters above. It is possible

{}} should be read as |.

KMHH 8b  $\{+\}$   $\{h\}$  M Y  $\{o\}$  O X  $\{n\}$  - - - - -

KMHH 8c M fi M {\} {\} n

KMH 40 8 € 0 8 Å +

The last four letters are written horizontally.

KMH 41 8 4 0 8 8

The first  $\theta$  is written slightly above the 1 and the

remaining letters are written horizontally.

KMH 42 8 € 5 €

The text is written horizontally.

KMH 43 tcs

The text is written horizontally.

KMH 44 - 47 and KMHH 9 are written on the ceiling.

KMH 44 € • €

KMH 45 (0 H = +

KMH 46 ∠ 1 - -

KMH 47 - 8 [ □

KMHH 9 M - 11 1 h 4 8 M h -It is possible that 4 should be read as 1.

KMHH 10  $\bowtie \{\theta\} - \bowtie \{m\}$ There is a further  $\bowtie$  to the left.

KMHH 11a {|} ħ - {\\ 1 π \\ 1 θ {\\ 1}

кмнн 11b - ы {h} хө n h ? х 1 {0}

КМНН 11c {M} {n} X 8 n 5 {I} п - -

KMHdr 7 A woman and a man with their arms in the air.

KMHdr 8 An animal, possibly a cow and three men, there are traces of another man to the right. The drawing is above and slightly to the right of KMHH 13a - 13d on the rock face.

KMHH 12 M / B (內)

KMHH 13a  $1 - \{0\} \{n\} \{n\} \{n\} \}$ 

KMHH 13b {0} m h X 1 4 Å

KMHH 13c MMB & 1 nh X III

The upper protruding line of the  $\hbar$  has two brush strokes and the lower line runs into the following  $\eta$ . It is possible that the lower line belongs to the  $\eta$  shape and the form  $\eta$  should be read.

KMHH 13d - n 1 | {P} 1 h 1

KMH 48 - 49 It is uncertain how these should be read KMH 50  $\angle$  [  $\{\theta\}$ 

KMHdr 9 A man with his hands in the air.

Site H4

KMHH 14a - 20e

Orientation of the cave: Southwest.

Colour of the pigment: Black.

KMHH 14c M n 8 H - - n - -

KMHH 15a {0} 0 | 3 9 n f | X 1

KMHH 15b M X & 5 - {0} - H - 9 n 0 h

КМНН 15c {**/**} {|}

KMHH 15d oh 9 9 1 - - - - 8

KMHH 15e {|} \$

KMHH 16 ⋈ h м

KMHH 17 {9} | | h 5 4 9 {1} {h}

KMHH 18a { n n {1} h -

KMHH 18b {H} { $\mu$ }  $h \times S - - \{$ }  $h \times S - - \{$ }  $h \times S - - \{$ } should be read as |.

KMHH 18c Nu+

KMHH 18d  $\{\Lambda\}$   $\{S\}$   $\square - - \downarrow \emptyset$ 

KMHH 19a {\$\dagger\$ \lambda m \ \| \lambda - n

KMHH 19b 以 f {0} {0} ?

KMHH 19d M ) f {m} - - -

KMHH 19e ⋈ {+} -

There are traces of further letters above.

KMHH 20a M O 1 X B S X A D n X

KMHH 20b hlnh

KMHH 20c M - - - M 8 8 11 X

KMHH 20d {0} {0} M

KMHH 20e m | m - {1} {n} / d / {o}

It is uncertain how the fourth letter from the left should be read.

Site H5

KMHH 21a - 31c, KMH 51 - 52

Orientation of the cave: Northeast.
Colour of the pigment: Black.

```
КМНН 21a {0} {<sub>A</sub>} 1 <sub>A</sub> h 1
КМНН 21b <sub>A</sub> {1} - 1
КМНН 22a <sub>M</sub> $ 0 } 8
КМНН 22b <sub>W</sub> h w м {n}
```

KMHH 23a  $\bowtie$  {|} {|} 1  $\oplus$  {|| 5  $\uparrow$  h It is possible that {|| 1} should be read as || 1.

KMHH 23b  $\{m\}$   $\{0\}$   $\{n\}$   $\{n\}$   $\{n\}$   $\{n\}$   $\{n\}$   $\{n\}$   $\{n\}$   $\{n\}$   $\{n\}$  should be read as  $\{n\}$ .

KMHH 23c θ c ή l {n} 0 KMHH 23d ω ι {ω} የ {θ} {8} } ħ

KMHH 24a ⊕ ħ - -KMHH 24b ⟨⋈⟩ ♀ ⟨θ⟩

KMHH 24c {⋈} ± 8

кмин 24а 🟌

KMHH 24e A {n} A

КМНН 25a -- ħ

кмин 25b - х

KMHH 25c --

KMHH 27a w 8 % h 1 1 m h h 8 8 KMHH 27b {4} {1} w 6 {n} 1 m 0 1 m KMHH 27c ⋈ | {0} n {1} {↓} {0} n {4} 1
KMHH 27d - χ {n} 1 θ
There are traces of further letters to the left.

кмин 28a — - {м} кмин 28b \$ 0 | | h м кмин 28c {\$} 0 f а кмин 28d fi

KMHH 29 ⋈ ||| 5 ° n {}} {}}

KMHH 30a  $\{n\}$ KMHH 30b  $\bowtie \{2\} \ n \ n \ 1 \ \bowtie 1 \ X \ A \{1\} \{n\} \{1\}$ KMHH 30c  $\bowtie \{1\} \oplus 1 \bowtie 0 \{0\} \ 1 \ 0 \{n\}$ KMHH 30d  $\{\bowtie\} - h \ 0 - - A - \{0\} - \{n\}$ KMHH 30e  $\bowtie 1 - \theta \ 8 \ h \ \{m\} \ X$ 

KMH 51 ---- τθ Ε KMH 52 --- Ο {Ο}

 $^{1}$  В  $^{2}$  В

Site H6

KMH 53 - 60, KMHH 32 - 35d

Orientation of the cave: Southwest.

KMH 53 - 57 are inscribed.

Colour of the pigment: KMH 58, KMHH 32 - 35d black;

KMH 59 - 60 red.

KMH 53 0 + T

The text is written horizontally.

KMH 54 O - []

The text is written horizontally.

KMH 55 {\dagger{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagger}{\dagg

KMH 56 **← [[ 0**]

KMH 57 I &

KMH 58 | - € } - X - | - - - - - {<} -

KMH 59 + T - 4

KMH 60 [ [ {0} [ 4 {+} +

кмнн 32 {}} 1 0 { 1 n {n} 1 - - X -

кмин 33a d h 0 - 1 A 0 A 7 M {n} {1}

KMHH 33c {a} | a | + 0 w n {w} -

кмин 33a Д I A {Q} H I {H} m

KMHH 33e {|} + 0 | n h (f) | f + {n} |

KMHH 33f at {h} nth+lna?w

It is possible that the second | should be read as |.

KMHH 34a {\\ | O | fi fi o ~ \quad \( \lambda \) H \\

KMHH 34b {|} nnh | ned | 1 0 /

KMHH 34c {|} A1 {X} / O R O R 1 n h h

KMHH 34d Aleieinoin?~ s

KMHH 34e p + 1 {p} - h

KMHH 35a V 1 m / X 7 {0} +

KMHH 35b / {|}

KMHH 35c ~ θ ο {A} ? {n}

кмин 35а {|} {8} 9

Site H7

KMHH 36a - 48b

Orientation of the cave: Southwest.

Colour of the pigment: KMHH 36a - 48b black;

KMHH 46a - 46b red.

KMHH 36a  $\{Y\}$   $\{m\}$   $\{n\}$   $\uparrow$   $\{b\}$   $\{0\}$   $\{\theta\}$  It is possible that  $\{b\}$  should be read as  $\{b\}$ .

кмнн 36b - {a} +

кмин 37а В {п} - 0 8 п - - -

KMHH 375 0 4 0 2 1 0 9 1 M 2 2 1

KMHH 37c [ f i n {}} /

KMHH 37d R X \$ 8 m {}}

KMHH 38 M - {1} O {m}

KMHH 39c 
$$- 4 | h {\chi} {\chi} {\chi} {\chi}$$

KMHH 41a {[]} 9 m

KMHH 41d 
$$-\{h\}\{M\}\{1\}$$

кмнн 43a м n (ф)

кмин 436 7 1 - -

KMHH 43c {1} / X {0} n h

KMHH 44a MO - - - n / M {0}

The M O might not belong to this text. There is a slightly above.

KMHH 44b M 1 O I h {X} 5 / 3 / {5} c {m} o

KMHH 45 (8) 및 (內)

КМНН 46a 
$$\{h\}$$
 - -  $\{1\}$   $\{1\}$  - -

Site H8

Orientation of the cave: Northeast.

KMH 61 = - - -

KMH 63 OT --

KMH 64 0 ---

# AREA\_I

Site I1

KMI 1 - 14, KMIH 1 - 3

6 m
← 11 m →

The texts are inscribed on a section of rock with the above approximate dimensions.

KMI 1 -- [ [ {+}

KMI 2 - [ { | } |

KMI 3 0 - 0

KMIH 1 H I - 8 n

KMIH 2 m 4 X 0

It is possible the first letter on the left should be read

KMIH 3 m H u O

as D.

KMI 4 - ← O {b} &

The text is written horizontally.

KMI 5 & [ = {0} {-} C & [ [ -

KMI 6 - [ + + 4 8 8 + -

KMI 7 - [ [ - [ · { + [

Site I2

KMI 8 - 14

All the texts are inscribed.

KMI 8 O C &

KMI 9 {0} [ + [ } • +

KMI 10 {\$}

This might belong at the beginning of KMI 9.

KMI 11 0 - [

KMI 13 [ + + - 0 = -

KMI 14 = 0 +

### AREA\_J

Site J1

**KMJ 1 - 38** 

All the texts are inscribed and all are written on horizontal surfaces with the exception of KMJ 38.

KMJ 1 8- E+ F- C---

KMJ 2 {t} ~ {-} { [ [ • {=} [ [ - - - + - [ [ ] ] ] ] ] ]
There is a [ and • written to the right.

KMJ 3 0 [0] {0} E T T - t 0 0
There is a F written to the left.

KMJ 4 + [

There is a faint { inscribed above the letters.

KMJ 5 C • - 0 D {B} Å

It is possible that the penultimate letter should be read as E with the arms joined together.

KMJ 6 1 € € € =

KMJ 7 [ • 0 • • [

KMJ 8 8 (E) 0 8

KMJ 9 [  $t \{\theta\} - \{0\}$ 

KMJ 10  $\uparrow + \llbracket \{ \llbracket \} \}$ 

KMJ 11 - F 0 &

KMJ 12 **r ← 0** {[]

KMJ 13 - {├} [[

KMJ 14 θ ← 5 ℃

KMJ 15 -- H [ T

KMJ 16 = 0 - -

KMJ 17 - ♦ 9 [[

KMJ 18 -- 0 . .

KMJ 19 ← [[ 8 -

KMJ 20  $\leftarrow \theta \neq \{0\}$   $\{-\}$   $\downarrow$ The end of the text turns to the left.

KMJ 21 & - [[ [ -

KMJ 21a ← T -

KMJ 23 - → 0

KMJ 25 [ ]

KMJ 26 ← {\tau} θ

KMJ 27 | 1 - {-} | |

KMJ 28 | • • {O}

KMJ 29 - {♦} ₺ □

KMJ 30  $\{T\}$  -  $\{\}$ 

There is possibly a & to the right of the first letter.

KMJ 31 • ► Å

KMJ 32 {\(\mathbf{T}\)} - \(\begin{array}{c} \{\\$\} \) ⊢ -

KMJ 33 TE

KMJ 34 [ O · - -

KMJ 35  $-\theta - \{+\}$ 

KMJ 36 - [ =

KMJ 37 [ [ ] {+}

KWJ 38 {ζ} • X [[ + θ O

The text is written horizontally on a vertical surface.

Site J2

KMJ 39 - 40

The texts are written on a loose boulder found among some tetraliths, cf. al-Shaḥrī 1991a: 188 - 194.

KMJ 39 **← O T ←** 

There is a - to the left of the text.

KMJ 40 [ • 10 + [

Site J3

KMJ 41 - 53

The inscriptions from this site and J4 are inscribed on the capstones of tetraliths which were found in Wadi Dhahabun. See al-Shaḥrī 1991a: 191, Fig. 16, for a photograph of them and other inscriptions which are not included here. The stones are now in Ṣalālah.

KMJ 41 [ : (F) -

The middle arm of the [ is not attached to the back and perhaps the letter should be read as [ -.

KMJ 42 [ • ← O

KMJ 43 t - ) =

KMJ 44 θ ← •

KMJ 45 [ • T ← { A {<} } [

KMJ 46 [ ] [

KMJ 47 - Ο Τ {\tau}

KMJ 48 [ • - - = T [[

KMJ 49 O E t O

KMJ 50 € - ₺

KMJ 51 {\$\psi\$} =

KMJ 52 = | [ -

KMJ 53 [ - -

Site J4

KMJ 54 - 59

These inscriptions are from Wadi Dhahabun, see Site J3.

KMJ 54 {r} [ - ] ←

KMJ 55 • T [ [

KMJ 56 {=} \tau {\theta} {\theta}

KMJ 57 - T 0

KMJ 58 [ • T {\bar{t}} \bar{3} \{\circ\}

KMJ 59 = • t -

Site J5

KMJ 60 - 86

The inscriptions are of unknown provenance and are now in Salalah.

KMJ 60 ] = [

KMJ 61 [ • + {-} {-} = + [

There are other letters on the surface but it is unclear in what sequence they should be read.

KMJ 62 ] \* T+

KMJ 63 [ • - ] ] -|

KMJ 64 88 0 F

The A is written slightly below the &.

KMJ 65 {0} & [[

KMJ 66 T [ • € - 0 =

KMJ 67 8 {E} ↓ {\$} - - ↓ ↓

There are traces of other marks on the surface.

KMJ 68 [ · r A · 4 -

KMJ 69 [ • €

KMJ 70 € 0 {0} C

KMJ 71 - 1 [ • {5}

KMJ 72 [ • ←

KMJ 73 [ F + +

KMJ 74 O C

§ 10

KMJ 75 [ • Θ {•} [ {∠}

KMJ 76 θθ - {=}

The lines of what has been read as = are rather far apart and are not parallel.

KMJ 77 O {⟨} & Œ

KMJ 78 [ · - - 0 - {=} < {0}

The lines of the letter = are short dashes and have not been written parallel to one another.

KMJ 79 0 • [

KMJ 80 ∡ 9 9

KMJ 82 - 83 are inscribed on the other face of the boulder with this text and KMJ 81. The texts seem to be a repetition, although no traces of the letter + at the end of KMJ 81 are visible.

KMJ 81  $\mathbb{C} \cdot - \mathbb{J} \cdot \{ \mathbb{T} \} \vdash$ See KMJ 80.

KMJ 82 ∠ θ θ See KMJ 80.

KMJ 83 [ • - | ] + + See KMJ 80.

KMJ 84 ∰ ₹ {C}

KMJ 85 [ • ∠ Å [

KMJ 86 ► C • + E





§ 11	INDEX OF INSCRIPTIONS IN SCRIPT 1	
		<b>C</b> 419
	C	
KMA 20	8 7 = F 8 F 7 + · {0} C	
KMB 35	<b>←</b> { <b>C</b> }	
KMB 60	- + ) + {8} {C}	
KMB 73	Œ <b>−</b> C	
KMB 74	<b>γ</b> } – <b>α c</b>	
KMC 7	← Œ < · Φ − ← Å E	
KMC 8	= <b>+</b> C	
KMC 17	θ∮ር∙≩Œ┖∙+<ţር	
KMC 30	α·+αθα·ζ-∠+c	
KMC 34	τ} {Θ} C	
KMC 72	α {c} c	
KMC 77	• 3 ⊏	
KMD 6	+ {-} {C}	
KMD 14	-1 -< } {C}	
KMD 64	o} ⊕ ⊏	
KMD 68	- {C} {O} {C}	
KMD 86	8 → □	
KMD 88	α O - o c	
KMD 91	$\phi$ (C) $\leftarrow$ {0} (E) { $\theta$ } $\phi$ C	
KMD 127	ε ← γ 8 ⋅ Ε	
KMD 135	θατ	
KMD 138	8) B C	
KMD 155	+ • [ [ • {[]	

		C
	KMD 200	<b>-</b> c
	KME 42	# > • 3 4   € ≣ {c} X {C}
	KME 68	<b>-</b> ← ⊕ ⊕ ⊏
	KME 103	4 ← € C − − θ {\$} C
	KME 107	1 ←+ C C
	KME 135	10-00
	KME 137	← 8 8 Œ (C)
(-9	KME 161	<b>₹</b> C
	KME 178	⊕} 0 ⊢ - ≩ Y C
	KME 201	<b>∠</b> } □
	KME 215	rC
	KMG 4	~ = -   < + E < = 0 = C
	KMG 115	- {0} · - [ - {C}
	KMG 128	9 × C
	KMG 142a	<} {C}
	KMG 154	<b>?} o c ?</b> 0 c
	KMG 164	<b>π</b> ← − {E} ∠ θ ⊏
	KMG 167	8} {C} < - ≡   C
	KMH 12	Ę۳C
	KMH 23	$\{\S\}\ \theta \neq 0 = \{\theta\} \neq \{-\}\ \{C\}$
	KMH 32	<pre>⊕ 0 4 + {C} {0} {C}</pre>
	KMH 51	t0c
	KMI 11	0 <b>-</b> C
	KMJ 4	+ C
	KMJ 12	r ← 0 {C}
	KMJ 29	- {◊} ¼ C

4 - Þ C

KMD 162

	c - cc	4		cc - ct
KMJ 33	ΥC	÷ .	KMJ 2	t} - {-} EC : {=} CC + - C
KMJ 45	C · T + € 0 {<} C		KME 208	- C C <del>(</del>
KMJ 55	• ६००	: . :	KMG 126	t} {C} ) t
KMJ 70	<b>←</b> 0 {θ} C	± = ± = ± = ± = ± = ± = ± = ± = ± = ± =	KME 26	O} ← ★ ← C Ͻ {□} {□} - ← C ⋅ {□}
KMJ 74	0 C	•	KMD 185	$\{1\} = C \ V \ V + V - \{0\} \in C$
КМЈ 79	0 · C		KME 184	* E C <
KMJ 84	<b>⊕</b> ← {C}	* .	KME 48	
KMJ 85	<b>□・</b> ∠ <b>↓</b> □		KMG 145	- t c {<} ← (+) u - ↓ -
KMC 72	Œ {C} C		KMD 180	$\mathbb{C} \cdot + \mathbb{C} \left\{ \langle \rangle \mid 0 \mid \langle 2 \rangle \mid \{1\} \mid \mathbb{R} \equiv \mathbb{X} \mid \mathbb{C} \mid \{\zeta\} \equiv \mathbb{R} \right\}$
KME 107	1 ←+ C C	} !	KMD 180	C {<} O {4} {1} B = X C {<} = D =
KME 135	<b>₹</b> С←СС		KMD 110	{=} {-} {C} {C}
KMJ 55	• 7 C C	٠.	KME 123	-+ C (E) ← O
KME 58	<b>ECCCC ← EO +</b>		KMD 174	ECE00+E1-01
KME 58	<b>Œ</b>	<i>i</i> '	KMH 60	C Œ {θ} C ≠ {+} +
KMG 44	for		KMD 8	C}
KME 58	<b>ECCCC ← EO +</b>		KME 6	- + 0 - < C E (*) C (=) \ 0 + 0 + -
KMD 165	<b>₽</b> C C Å C +		KMD 22	· C {E} {+}
KMI 5	γα = {θ} {-} c γαα -	- U	KMG 31	\$} \t \ \{C} \ \mathbb{C} +
КМЈ 37	C C & {+}		KMI 1	C C {+}
KMD 155	+ · C C · {C}	: • .	KMB 38	←θ=+ ,C, Œ+← (X) ←
KMD 188	€∮ΕΓ•Ε∮≁		KMA 23	<b>a -</b> c <b>a</b> + -
KMD 189	<b>₹◊፫፫•፫ል</b> ∠		KMH 21	CECH•C
KMD 183	C · C <b>8</b> C C +	1 1	KMC 12	θ 4 θ {Φ} - C γ + {0}
KME 10	· ) {C} C +		KMC 13	t c t}
KME 114	< E O + − 3 E < C C + 1	!	KMG 18	ፀኒርኒር{-} -
KMB 39	C) {C} + ~		KMG 12	C t · O

		ct - c∢
KME	212	O {\$} C {+} Œ C {t} {≡} I {-} -
KMG	46	Ct-
KME	53	C { <b>t</b> }
KME	190	< 0 C t
KME	217	- {o} E {C} t
KMG	44	cct
KMH	34	θ- <b>π</b> θ < θ + 1 C <b>τ</b> θ < < \$ 1
KMA	11	ຕ • E C ኒል r
KMH	8	ቸ <b>ፀ</b> ርኒ-
KMG	157	$\mathbb{C} \in \mathcal{C} + \mathcal{C} = \mathcal{C}$
KME	109	<b>₹</b> ₺ ℂ { <b>∠</b> }
KMG	43	CåC≠
KMJ	22	+ \$ C -   - C + -   C -   -   -
KMJ	75	C • 0 {•} C { <i>4</i> }
KMJ	1	8-44
KMH	60	C (C {0} C \( \( \( \( \( \( \) \) \)
KME	71	* 8 {+} t < = C ∠ -
KMD	121	C € < { <b>3</b> } · ·
KMC	64	$C \leftarrow \alpha \leftarrow \{\alpha\} \alpha \Theta +$
KMD	75	C ← ← − − ← ←
KMB	67a	< C ← θ Œ = ← ≣
KMH	4	C ← θ = }
KMB	13	• C < = • = E 0 + ¢ C + E
KMD	25	H Œ {0} {C} ← C O C − O +
KMB	58	<b>Œ</b>
KMD	30	+ {C} < Œ & Ø \$ · € + < C - = € ×

		E← - EO
	KMD 91	♦ (□) ← {θ} (□) {θ} ♦ □
	KMA 9	E ← B O ⊤ Å
	KME 166	< ποτί - θ (J) C ρ C + J + π ο
	KMD 127	C ← 7 8 ⋅ C
	KMD 53	- {c} <b>←</b>
	KMC 4	= { <b>\pi</b> } \theta - \cdot \cdot \cdot - \cdot \cd
	KMC 5	= u - c < = - + t u - 1 > •
	KME 39	- {F} {C} {4} 8 - 0
$\bigcirc$		
	KMJ 73	C E + +
	KME 189	< ♦ □ € <b>-</b> {∅}
	KMC 11	φ · - + C « · + C - # · θ +
	KMD 192	• * {\$} < < \ 6 0 C -
	KMC 6	- O + E C O C O
	KMC 32	C {0}
	KME 11	<b>= •</b> C {0}
	KME 191	$\S \subset \Theta + \leftarrow = \Theta + - \{C\} \circ$
	KMG 65	C O
$\cup$	кмн 7	<b>c • &lt; c o</b>
	KMH 65	∠ C • O - ←   C O
	KMD 68	- {C} {O} {C}
	KMH 32	<b>8</b> 0 ∠ + {C} {0} {C}
	RMC 6	- O + E C O C O '
	KMB 70	COCY
	KMD 87	€ C O {C}
	KME 119	- { <del>{</del> } ⊏ 0 <del>{</del> − <b>}</b> −
	KMD 134	C 0 0 {0} F

		co – co
KME	65	θ C O O θ γ + { }
KMG	119	O C O {O} -
KMG	156	< 0 0 {E} {C} 0 {Y}
KMD	72	• + E O • {E}
KMJ	34	E O • - F
KME	145	H - {C} {0} {-} - € E O {-} {<} 0 {θ
KMD	70	C} {0} {  }
KMD	81	- C {0} - <b>←</b> -
KMD	172	C} {0} - < + • {r}
KMC	80	- c o - o θ
KME	155	c) 0
KMB	46	C) [] ] ~ 0 0 -
KME	120	← + C D ← C O Å {+}
KME	125	<pre>← + C 0 ← 0 {E}</pre>
KMD	136	<b>←</b> □ θ
KMD	219	- C {+} C • C θ
KME	130	- {O} <b>-</b> □ θ
KMB	8	0 • C 0 C + < {S} - 0
KME	144	$\theta = \{E\} \vdash E \theta \circ E \{0\} -$
KMG	103	$ eq \theta = C \theta - \{\Xi\} $
KME	191	$\mathfrak{F} \subset \mathfrak{G} + \mathcal{L} = \mathfrak{G} + \mathcal{L} \subset \mathfrak{G}$
KMG	69	$\Theta = C - \chi \ \mathfrak{z} \equiv \leftarrow C \ \Theta \ \{ \xi \} + \mathfrak{z}$
KME	56	-θ C {θ} - ∡ C Φ
KMA	25	
KMC	70	Сθ
KMC	78	Cθ

			50 51
			C0 - C1
	KME		• E < - + < - 3 - X   E 8
	KMD	25	H Œ {0} {C} ← C O C − O +
	KMB	10	$\vdash \{ \lessdot \} \ \theta = + \ 0 \ \Box \ \theta \ \lessdot \ ( \checkmark ) \ - \ \Box \ \Box \ \Box \ - \ \theta$
	KMD	90	← + × {0} C {0} ≺ 9 ベ +
	KMD	1	C} {0} 0
	KMD	65	C {θ} Å
	KME	186	- Y - < < C 0 P
, J	KME	27	- {C} {0} -
	KMG	17	4 € <b>8</b> 8 € \$
	KMD	182	+ E C 8 8 (E) - (+) (+)
	KMB	70	СОСЯ
	KMD	214	€} {C} <b>å</b>
	KMI	8	OCY
	KMJ	25	СŶ
	KMG	43	C Å C ⁴
	KMD	165	<b>♭</b>
	KMI	5	<b>γα = {θ} {-} ссγαα</b> -
U	KMC	68	Γå∢
	KMG	154	<b>Υ} ο C Υ θ C</b>
	KME	160	<b>←</b> Γ↓θΙ-
	KMI	2	← C { <b>\</b> } <b>\</b>
	KMJ	37	C C & {+}
	KME	128	Ξ} - {θ} {Ξ} { } {C} {Δ} + Ͻ ξ { } τ V {Π}
	KME	64	<b>π</b> } <b>c l</b> + {<} <b>π</b> θ · θ <b>c l e j</b> · <b>u</b>
	KME	59	C ↑ + {O} 1 ≺
	KMD	49	← < C {\( \begin{aligned}             \begin{aligned}

	C
KMD 50	<} θ = - τ C Å + - C - E +
KMH 22	<b>←・ C 8</b>
KMD 183	C • C 8 C C +
KMD 159	
KMG 68	$\theta \mid \cdot \mathbb{C} \mid \{8\} \mid + < \in \mathbb{C} \mid - \{e\} \mid \theta \mid +$
KMB 56	<} = ♦ E 8 = C 8
KMC 55	- C \$ {≣} - O H { } - ← E O C -
KME 56	- 0 C {0} - ∠ C ¢
KMD 71	< C {ϕ} {<} € Œ {Ŷ}
KME 166	- < E O I 7 - 8 (?) E Þ C < ? < E O
KMD 74	C} {\mathbb{R}} {\mathbb{C}} <
KMB 40	X ≡ {}} ♦ □ •
KMB 52	<b>∢</b> ОЖС•
KME 70	<b>← (=) )</b> C •
KME 207	θ} ο ∡ Ε •
KMG 162	<b>←・</b> □ •
KMD 155	+ • C C • {C}
KMD 219	- C {+} C • C θ
KMD 183	C · C 8 C C +
KMH 5	C · C · 8 0 {D} -
KMD 115	<b>&lt;&lt;+</b> € • + € • < +
KME 26	<pre>← ★ ← C ) {□} {□} - ← C · {□}</pre>
KMD 188	< \$ C C ⋅ E \$ ~
KMD 189	<b>₹◊፫፫•፫</b> ↓∠
KMD 132	€C · E · + 0 0 1
KME 174	- { <b>}</b> } < 0 \ <b>†</b> C • { <b>[</b> ]} - 0 {=}

	<b>c</b> •
KME 185	• \( \tau \) = \( \tau \) \( \tau \)
KMJ 40	□ • ኒፀ⊣ແ
KMJ 85	C • ≺ Å C
KMJ 22	+ 4 [[ -  -  [ - 4 4 [ 4]
KMD 145	E ← ∅ < + > ≖ Œ X θ V C · {∠} · ◊ {€} {0}
KMH 7	<b>□・←□</b> 0
KMJ 66	T E • € - 0 =
KMD 184	U ≡ {r} < {□} - ≡ 1 < C · < 1 =
KMC 40	<b>c • ←</b>
KME 216	<b>□・</b> ←
KMH 44	C·←
KMJ 69	<b>c • </b> ←
KMJ 72	<b>□・</b> ←
KME 47	<b>←= {t}</b>
KMJ 42	<b>□・</b> ←0
KMG 165	□• ← ◊ ∠ − ←
KMC 18	0 \$ ≡ \$ {I} = ← + C • E \$ -
KMJ 41	c • (E) -
KME 204	C • E Å
KME 57	C} • E <b>8</b>
KME 69	C • 1 0 8 •
KME 121	<b>∦←αα・⊃</b> c・οο `
KMJ 7	C . O E
кмн 65	4C . 0 1 E 0
KME 48	\$ • C < {C} • {0} r u
кмј 75	C • 0 (•) C (4)

		c ·
	KMA 2	$H \subset -\{\theta\} \cdot C = \theta \} \cdot C \cdot \theta <$
	KME 35	- {=} C · {↓} O C {·} {θ} ≺ - = {-} -
	KME 35	- {=} C · {↓} O C {·} {θ} ← - = {-} ←
	KME 162	- {0} {0} C • {\bar{1}} • + -
	KME 98	IJY·C·YXY
	KMH 5	C · C · 8 o {D} -
	KMD 173	-} 0 E C • {8} 0 E 0 =
F. 9	KMD 147	0} - E   V C • S   0 • X J - {8} C - 0 {=}
	KMJ 63	E • - 3 3 4
	KME 3	<b>E 8 C + • I C • − ∮</b>
	KMJ 5	C • − ⊕ □ {B} ↑
	KMJ 81	E + - 1 {\tau} +
	KMJ 83	ር፣-ኔኒብ+
	KME 131	
	KMD 82	r} Œ Œ {<} = C · ← O
	КМЈ 78	[ · 0 - {=} < {0}
	KMD 211	← + C + {-} } - ↑ ← + {J} +
Was de	KMJ 48	C • = T C
	KME 90	C • {=} - E { }
	KMG 149	C • { } {U} {U} -
	KMJ 2	t} - {-} E C · {=} C C + - E
	KMJ 68	C • - 0 •
	KMJ 61	□ • → {-} {-} = → Œ
	KMJ 58	C • ⊤ {t} } {<} {θ}
	KMJ 45	<b>□ · τ ← € θ {&lt;}</b> □
	KMD 17	<b>(</b> ) - C • +

		C · - C -
KMP	7	0 - C · +
KMG	151	~ C + {+} {C} ~ € =
KMC	17	<b>←ፀልር・}Œር・+←ኒ</b> ር
KMI	6	- C · + < Y 8 F -
KMJ	86	<b>⊬⊏∙</b> +€
KMI	13	[ + + - 0 = <del>-</del>
KMG	96	□ • + -  {-(-)
KMG	9	C • + + 0
KMG	93	□•+⊣←
KMD	19	0 4 8 4 + C • +
KME	15	C} • {+}
KME	108	∠ 4 · + C · } Œ
KMC	17	<ፀൃር∙}Œር∙+<£ር
KMB	6	← 0 = + I C • 3 • •
KMG	150	← C • {}} {} {}
KMI	7	- C C + C + \$ + C
KMJ	71	<b>-</b> ↓ □ • {S}
KMG	101	EC ·-
KMG	8	C • - {0} {-}
KMD	43	5 0 (C) (-)
KMD	130	0 {C} {-}
KMD	192	* * {¢} C < < \$ 8 0 C - ,
KMD	209	8 · C →
KMD	217	þ • C -
KMG	140	< •   = C - C   • C {-} 8 O Þ
KMD	208	ε - < α α •

		c c =
KMD	150	- ¢ • C • 0 -
KMD	147	C · \$   0 · X & -  {8} C - 0 {=}
KMG	10	- Ec - 0 % &
KMD	25	H Œ {θ} {C} ← C θ C − θ +
KMD	16	o) 0 t c - 8
KMG	140	< •   = C - C   • C {-} 8 0 þ
KMD	32	∠ {C}
KME	122	< E {O} - ⋅ C
KMG	113	C Œ
KME	117	< E O - • C - =
KMD	30	{C} ← E ↓ 0 \$ • € + < C - = E × 0 {E} 0 {+}
KMH	24	0 E - 4 Å
KME	203	- <b>c - 1 a</b>
KMJ	54	r) C - I <
RMG :	158	0 % C - {+} \$ = \$
KME	152	← θ = + {E} C - + -
KMC	51	C - +
KMB	20	8 · C - × · - ← = 0
KME	124	- E · \$ C - \$ -
KMC	31	++ [ = ] = [ 8 <
KMC	10	< E = • € { }
KMD	154	<b>Œ • C {!} {0} {Œ}</b>
KMG	140	< •   = C - C   • C {-} % O Þ
KMC	26	$\mathbb{C}\} = 0 - \mathbf{E} +$
KMA	2	$H \subset \leftarrow \{\theta\} \cdot C = \theta $ $\} \cdot C \cdot \theta <$
KME	6	

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C= - C4
                     ⟨} - θ - € C = Ξ - □ F Ξ - ₹ - ↑ +
KMA 1
                    <- · X > || C = - - X O - -
KMD 148
           {-} - < • + 8 ) ↓ 8 • C ≡
KME 34
             0 H - - {-} - | - V E = 4
KMC 53
                               C {≡} - {Œ}
KMD 92
                             0 C E - {0} -
KME 187
                 KMG 2
                     ----+[-
KMB 58
                          < | {C} =
KMD 73
                        - - - - - -
KMG 136
                           = 1 [ -
KMJ 52
                             10-00
KME 135
                    ← E 0 0 | V C ← ← E ← < - - - & {=}</p>
KMG 152
                     -C • {+} {C} - E =
KMG 151
                             HC-{0} · C = 0 } · C · 0 < - -
KMA 2
                               [--
KMJ 53
                        x $ + + C = $ | - - 4 = X {0} 0
KMB 45
                             ≡ {C} ⊢ {<} ≡ -
KMB 29
                            techi
KMG 7
                                C} {H} I
KME 84
            -\{4\} \{=\} \{0\} - X - \{C\} \{+\} -
KMB 45
                               C} {H} - 8 4 C
KMD 26
                       r + 3 + 0 C + V 8 E {b} +
KMB 66
             · C < = · = E 8 + ¢ C + E
KMB 13
                                C {4} - E
KME 179
                              8 C + - {0} t &
KMG 11
```

Ħ

	E-f - C+		C+ - C-
KME 205	↑ C → {C} {+}	KMG 87	+ • C + 0 + 8
KMJ 15	x C T	KMF 11	å C × θ {<} +
KMD 124	θ {O} θ − C H O ↑ {=}	KMD 178	<b>ω</b> C − H π θ • C {}} {C} +
KMC 25	- H E H -	KMD 21	<b>ኒር</b> ንወ
KMD 8	C)	KMJ 46	C 🕽 Œ
KMD 108	0 {S} • C +	KMH 15	C {}} -
KMD 165	þ C C Å C +	KMG 56	□ {\$} θ (Œ) • <b>θ</b> Ε
KMD 166	ቴs + C +	KMI 9	O) E+C { • +
KMD 178	<b>*</b> C − H <b>E</b> θ • C { <b>3</b> } {C} +	KMC 29	+ {II} E = L C { -
KMD 183	C • C & C C +	KMG 52	C} 5 ኒ {ፎ} 🖝 {ፀ}
KME 10	• ) {C} C +	RMH 43	tcs.
KME 205	\$ C {C} {+}	KMD 38	< c -
KMG 121	8 * C +	KME 19	← = - {C}
KMD 219	- C {+} C ⋅ C θ	KMG 94	t 0 {C} -
KME 185	• T C + C • {T}	KME 67	<b>←}</b> Œ O <b>-</b> C - Œ
KMD 141	{<} ≡ ∅ C + ) = E + θ	KMD 50	<} θ = - τ C Å + - C - E +
KMB 8	$\theta \cdot \Box \theta \Box + \langle \{5\} - 0$	KMD 129	+ C - O E
KME 212	O {\$} C {+} Œ C {t} {≡} I {-} -	KMH 26	C - {\forall \}
KMG 2	< ♦ < ← ≡ 0 ← ♦ □ ≡ □ + < − {8} □ ∠ 0 − ↓ +	KMC 54	C - 8 = - 0 H { } {-}
KME 114	<00+-3 € < C C + 1	KMJ 2	t} - {-} Ε C · {=} C C + - C
KME 134	II - II C + {8}	KMD 178	<b></b> C - H C θ + C {}} {C} +
KME 3	€ <b>8</b> C + • I C • - <b>1</b>	KMJ 35	- 8 C - {+} '
KME 165	# {C} + {I} -	KMG 69	θ = □ - χ \$ ≡ < □ θ {ξ} ⋅ \$
KMG 3	<pre>E - &lt;   {e} + &lt; + {C} + = H ↓ O u e</pre>	KMG 167	θ} {C} < - ≣   C
KMB 39	C} {C} + ←	KME 167	C} {C} - {<} C - € + \$ - ×
KMA 21	┍╼╶⋞ <b>┼</b> ЁС┼┍Ҩ	KME 208	- € C ←

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Script 1
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60
                                                     ) •
                 8 4 < 4 X 4 | + 8 4 )
KMC 2
KMD 105
              €0 E € E 0 < {|} ) | )
KMD 122
KME 14
                                   ⟨} {∑}
                                D = 40
KME 61
                     -- {*} O {<del>c</del>} O )
KMG 59
                  {C} $ X $ C $ {I} C $
KMG 107
                        80014 - {D}
KMH 38
                            #-EE.)C.00
KME 121
                                     = ) ) ·
KME 77
                                   00)([)-
KME 112
                               f (C) f
KMG 126
                            1-E=<) 40 E=+--
KME 182
                            ---{<del>+</del>} ) 0
KMD 224
                                   o) \{\mathcal{I}\} o \mathbb{E} - \{\mathcal{I}\} E
KMB 41
                              - \{r\} \in \mathcal{D} \{0\} \{J\} - - E
KME 44
                           0} - \times - C ) \{0\} \{0\} - \leftarrow C \cdot \{0\}
KME 26
                           -) < (\downarrow) \cdot ) \theta \diamond =
KME 36
              {$} {|} {|-} - < + + 2 ] | 2 + C =
KME 34
              -- 10 e - {<} - 0 + ) {1} - < 10 1 {e} E - - - +
KMC 79
                                    = \theta = \{0\}  \{0\} = \theta = \{0\}
KMC 52
                            4 < # < 0 > 0 -
KME 188
                   ---{€} ≡ ¢ C + ) ≖ C + θ
KMD 141
              θ-C <= - + t E - 1 ) .
KMC 4
              0-E <= - + t E - 1 ) .
KMC 5
```

		)· - )+
KMD	41	<b>)</b> ·
KME	50	- * {J} {E} > • {E}
KMB	31	- ) · E - < H - +
KME	64	\$ + {<} E 0 · 0 - \$ E 7 · E {+}
KME	218	€ 🕽 • ↓ ↓ ← ← {0} − {0} θ
KMD	42	)} · o
KME	193	~ D • ≣ ↑ - I ↑ {E} 8 θ -
KME	99	++1×4-301043.+
KME	167	$\mathbb{C}$ } - {<} $\mathbb{C}$ - $4$ + $4$ - $4$ $4$ + $4$ - $4$ $4$ + $4$
KMC	38	<b>)</b> {*} - {4}
KMC	76	<b>- →</b> {-}
KMF	1	- {\pi} \{-} \text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tinc{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin}}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texitinx}\\ \text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tint{\tinte\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\te\tin}\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\texi}\tiltit{\text{\text{\text{\ti}\}\tittt{\text{\texi}\text{\text{\texi}\text{\text{\tex{
KMD	122	<b>∢OE ←EO &lt; { } )   )</b>
KME	30	)   + + + = ←
KMG	107	{C} 3 X 3 C 3 {I} C 3
KMJ	43	t - ) =
KMB	19	$0\} \ ) = \bullet \ \theta \ (-) \ \{\emptyset\}$
KMD	143	<pre># → # \$ + ¬ · {=} {C} - {II} + · II</pre>
KMB	28	400+=-==0+u)=•08
KMB	46	C} D > ~ 0 0 -
KME	40	0 7 → 0 → ≡ 1 · < 7 0
KME	41	0 7 ÷ · I ≡ − ⊕ − E I · ← ↑ ⊕
KMD	54	4 € ጋ ન
KME	77	= > > +
KMD	167	<b>&gt;} → t</b>
KMG	104	<b>E+8</b> ← > +

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)+ - )-
                                  - + ) + (8) (C)
KMB 60
                         <- 0 V · 0 ) + - < - < -
KME 194
                       <0=+ 4 E < ) × 3 · ·
KMB 36
               \{\theta\} \ \{\Xi\} \ \{I\} \ \{C\} \ \{J\} + J \ \} - - \{I\} - J \ \{C\} \ \{J\} + J \ \}
KME 128
                            {C} 3 X 3 C 3 {I} C 3
KMG 107
                                    €} ) 5
KMD 221
                                ← (=) ) - - c ·
KME 70
                            X - - ≡ {⊃} - - ¢ C •
KMB 40
                                     · ) - - - {C} C +
KME 10
```

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Script 1
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- ככ **3** - $C \cdot - 334$ KMJ 63 KMG 35 ----IJ4.C.4X4--KME 98 8 3 4 + 1 × 4 - 3 0 X E # 3 · + KME 99 3 · t + KMJ 62 J • 8 -**KME 171** - J • \* KMG 38 - C D -KMG 50 - E - {<} < + J - 8 8 -KME 75 +-0->X-C8HD1>-80 KMB 68 ) = C KMJ 60 C . - 334 KMJ 63 r + D + O C + V 8 C {b} + KMB 66

43-+

KMG 32

Script 1

22-170

< 168

V

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VC - V-
                             O} - E | U C . S | 0 . X 4 - {8} C - 0
KMD 147
                           < E 0 0 | V C ~ € E ~ < - - - \ {=}
KMG 152
                                      8 L > · I E - B - C V
RME 40
                                       0.0 + 0.0 = 0.0
KME 41
                          \langle 1 \rangle = C \cup U + U - \{0\} \in C - - -
KMD 185
                            - \langle - \{\theta\} \ V \ \mathbb{E} \neq \{0\} \ \{\emptyset\} \ - \neq \} \ \{\theta\} \ \{\phi\}
KMD 84
                      < {B} ≡ X • < {U} Œ H
KME 197
                       r+J+OC+V8E{b}+
KMB 66
                                   0 4 (V) L O
KMD 169
                  -3 \leftarrow +\{0\} - < + 0 \land \{0\} \ \{+\}
KME 222
KME 194
                                <- 0 V · 0 ) + - < - < -
KMD 118
                           - {0} X - U | O <>
KMD 119
                         7013 · 63 · - 40 · 410 [
             - {€} ® < · < ® ← - E {V} ≡ - -
KMG 85
KMD 184
                     ♦< (C) --+ U = (-) < (D) - = 1 < C ⋅ < 1 =
                         - E - = · - V - {<} - -
KMD 120
KMD 185
                        \langle \} \{ \} = C U U + U - \{ 0 \} \in \mathbb{Z} - - -
KMC 65
                                    0 U $ - -
KMD 185
                   \langle \} \{ \} = C \cup U + U - \{ 0 \} \in C - - -
KMD 100
                           < E 8 0 | U - - - E - 4 .
```

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<
                                    4-1
KMB 32
                                  <00<
KMB 53
                                      ₹ {<}
KMB 72
                                    484
KMC 73
                            C} {\(\Omega\)} {\(\omega\)} {\(\omega\)}
KMD 74
                                  X \rightarrow - <
KMD 151
                                   8 8 (8
KMD 175
                                   \theta} = <
KME 17
                          \mathbb{D} {X} 0 + \mathbb{E} <
KME 92
                            · b - + - {<}
KME 106
                             11-414
KME 147
                        \theta {0} {<} = {<}
KME 169
                                  * EC <
KME 184
KME 220
                                  --41
                                ≡ 0 {=}  ⟨
KMG 5
                     -} < E - < - < E <
KMG 83
KMG 110
                                  47<<
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                               1 < {<}
KMG 142
KMG 148
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                          C \cdot \tau \leftarrow C \theta \langle \langle \rangle C
KMJ 45
KMB 67a
                                         < C € 8 E = - =
                                  --- < \mathbb{E} \{0\} \{c\} \in \mathbb{E} \{b\}
KMD 71
                                  $ • C < {C} • {0} - U
KME 48
               + {C} < E & B & • C + < C - = E × B {E} O {+}
KMD 30
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	< C - < μ
KMD 38	< c -
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KMG 110	44<<
KMG 142	1 < {<}
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KMD 184	<b>◊ &lt; ¤ {C} + V ≡ {-} &lt; {□} - ≡</b>
KMG 83	-} < C - < - < C <
KME 20	← + β < E <   - {0} ∈ - {+}
KMB 26	O - X 8 - {<} ← H & + < E ∠ · ♦ 8   ≡   8 & 5 -
KME 167	$\mathbb{C}$ $\{\mathbb{C}\}$ $\{\emptyset\}$ $\{\emptyset\}$ $\{\emptyset\}$ $\{\emptyset\}$ $\{\emptyset\}$ $\{\emptyset\}$ $\{\emptyset\}$ $\{\emptyset\}$
KMG 160	< C O ∠ ≡   - < C   < < Φ
KMD 125	0 = - 0 8 < 0 + 0 0   + 4
KMG 83	-> < E - < - < E <
KMF 15	- ≡ < < {E} {+} \$ 0 - ₺ {θ}
KMD 109	<b>- {⟨}</b> ∡
KMD 104	< € € 0 至
KMD 71	< C {∅} {⟨⟩ € E {Å}
KMG 68	$\theta \mid \cdot \vdash \{8\} + \langle \leftarrow \vdash \{r\} \mid \theta + $
KME 132	{i} X {å} {•} Φ € Œ 至 < € • - (X) Å ⊕
KME 186	-1-<+E81
KMG 3	<pre>E - &lt;   {c} + &lt; + {C} + = H ↑ O n ←</pre>
KMG 145	- t c {<} ← (⊢)
KMB 34	<0<4 - 11 ₹ 8 1
KMC 2	$\theta \cdot \langle u \mid u \mid \cdot \theta \downarrow \rangle$

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 KMG 72
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KMJ 78
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KME 145
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KMD 27b
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KMD 164
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KMD 184
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KME 104
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< 3 - < •</p> 1+01=<8 · (E) 1-<---< · +03 KMD 187 { · } < 8 - 1 **KME 37** V 0 < 1 + 3 < 0 + E 0 3 1 + < - 0 + + - -KME 85  $---=\{0\} < \{0\} -$ KMD 66 KMC 79 . < . < . | - < . < . **KMG 106** · I - < · < **KME 147** - {<} ® < • < ® ← - E {U} ≡ - -KMG 85 KMG 106 • < • < • | - < • < • . < . < . ! - < . < . KMG 106 KMD 190 **←− ↓ E く** • **← KME 32** -- · B - < · \$ \$ · KMC 14 KMC 1 • {E} {<} • • - 4 KMC 7 - E < . 0 - 4 P E KME 195 EB-・=14く・ガム・=・ E00+-<.+E-+<.-E-| KME 32 **KMG 73 KMG 106** • < • < • | - < • < • < . | = C - C | . C (-) 20 b KMG 140 +0-+0-<1E+B<.1+<EE001B KMB 25 - 4 E C - B C O O + + C - + C - + C - E - E - I KME 32 <8 • (E) 4 - < - - < • + 0 \$ < 1</p> KMD 187 KME 34 {r} {0} {3} {1} {r} - < \* + 8 ) & 8 \* C = **KME 126**  $\leftarrow \{\theta\} = \{x\} \mid \theta \mid \xi \mid \langle \cdot + \chi \rangle + -$ · (A=+·)+- \$ - A 11 {\} 11 - \$ KMC 66

Script 1 < - < H V O < + \$ < O + E O 3 · + < - O + KME 85 \$ \$ - 0 · < < · \$ {o} -**KMG 109** - { } - X - 1 - - - - { < } -KMH 58 E = {<} - t t u \ B {=} + -KMD 179 KMB 194 <-BU+6)+-<-<-+ 0 1 = < 2 . (E) 4 - < - - - < . + 0 3 < 1 KMD 187 1-<---< +03<1 KMD 187 **€0 E E O C {|} ) | ) KMD 122** < {|} =  $E \cup V + V - \{0\} \in E -$ KMD 185  $\mathbb{L} - \langle | \{c\} + \langle \{C\} + = H \mid 0 \mid c = 1$ KMG 3 **KME 20** KMD 82 r} [[ [ {<} = [ • - - \le 0  $\theta$  {0} {<} = {<} KME 169 KME 104 **€-++<=8--•<**■  $X \{ (C) \mid 0 \mid 0 \mid (<) = --$ **KMB 33** < | {C} -**KMD 73 -**} **{ - 0 {**<} **≡ RMG 166** 0-47E+8<.1+<=E0018 KMB 25 KMB 29 **≡ {C} ⊢ {<} ≡ −**  $\{\zeta\} \cap \{A\} \{I\} \cap \{C\} \subseteq \{C\} \subseteq C = C$ KMD 180 KMD 84  $- \langle + \{ \theta \} \cup \mathbb{I} \in (0) (\lambda) \{ \mathbb{I} \} - \in \mathbb{Z}$ **1.2.2.4 = 9.4 € 1.0 A KMG 111**  $\theta \circ - \chi \theta - \{\zeta\} \leftarrow H \downarrow + \langle \Gamma \downarrow \cdot \Diamond \theta \mid \equiv | \theta$ KMB 26 KMC 59  $\mathbb{E} \{H\} \leftarrow - \{ \leftarrow \} \leftarrow X - \leftarrow C \leftarrow - - - - \theta$ KMC 16 - < + + - ) · E - < H - + KMB 31

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                           E-30E<I
KMC 75
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                       -3 \leftarrow +\{0\} - < + 0 \land \{0\} \ \{+\}
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                             \Sigma = \{X\} < \Sigma \{\theta\} +
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KMB 8
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KMD 95
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                                    1 < -
                        \theta \equiv \mathbb{C} - - \mathbb{E} \{\zeta\} -
KME 8
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< -
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KME 194
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KMG 83
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KMA 1
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                        -\{+\} - \{\emptyset\} < -\{\emptyset\} \downarrow
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KMC 31
                  - E - = 0 - U - {<} - -
KMD 120
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KMG 152
             {A} · C = 0 } · C · 0 < - - - -
KMA 2
                                     <} ---- {C}
KMG 142a
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( C)

 $\rightarrow$  -  $\in$  RMD 118 -  $\{\theta\}$  X - V | 0  $\in$  > RMG 6  $\equiv$  -  $\in$  - < + >  $\in$  = >

KHG 141 ← 0 H - - + ← >

KMD 80  $0 \cdot \leftarrow --> \{C\} \leftarrow --$ 

RMD 48a  $\{\}$   $\{\}$   $\{\}$   $\{\}$ 

KME 32 ←>← ← Ξ < • B [[ O O + ∞ < • +

 $r = > 0 \parallel Q +$ 

KMC 66 [ 0 - 3 - + < + = 0 > +

KME 148 > • ← H □ − ← H ←

KME 42 ← Ξ # > + \$ ∠ | ← Ξ {¬} } {□}

RME 176 β} € > • ₹

KMA 22 ->=- '\( - ⋅ \)

KME 7  $Q - \{\theta\} - \{e \mid \theta \mid \{e\} > \{\Xi\}$ 

KMD 116 ← [ 0 ] [ ] ← m

KMC 22 - (> ε 4 θ [[ \* • Ξ ε θ ε -

Script 1

V 7

V C - V +

KMC 53 θ H - - {-} - | - \ [ ≡ ∠

KME 128  $\mathbb{C}$  { $\frac{1}{6}$ } +  $\frac{1}{2}$  = - { $\frac{1}{6}$ } =  $\frac{1}{6}$ 

KME 85 V 0 < • + 3 < 0 + E 0 3 • + < -

KMA 3  $---\{V\}-\phi$ 

KME 81  $0 \angle \equiv 1 - 3 \angle \theta$   $\forall \cdot \vdash V + \beta \cdot \blacksquare \leftarrow - + \leftarrow \beta - X \mid \vdash \theta$ 

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	α
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KMA 12	teac
KMA 21	<+EC+-C
KMB 13	C < = · = E 0 + 0 C + E
KMB 27	- < C 0 I - 0 + C C
KMC 36	- o Œ
KMD 2	<b>t</b> + <b>c</b> { <b>c</b> }
KMD 3	<b>← ∠</b> - [[
KMD 4	<b>a</b> a
KMD 5	<b>4                                    </b>
KMD 18	<b>=</b> } {θ} • <b>C</b>
KMD 20	- <b>f - 5</b> E
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KMD 24	- <b>∠</b> ← Œ
KMD 26	C} {F} - 8 4 C
KMD 37	θ} • α
KMD 40	7 - E
KMD 47	- { - Œ
KMD 56	• < { <b>\alpha</b> }
KMD 57	ከ ጋ ነ ተ
KMD 62	J D F
KMD 92	C {\equiv - {C}
KMD 110	{=} {-} {C} {C}
KMD 129	+ E - O Œ
KMD 154	E • C {1} {0} {E}

		Œ
	RMD 202	- <b>a</b>
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	KME 5	<b>a</b>
	KME 26	- C ) {0} {0} C • {0}
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()	KME 108	49.46.30
	KME 115	← x + {0} [[
	KME 128	$\{\&\} + \) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $
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	KME 168	€ € \$ ∠ Œ
	KME 179	C {-I} - C
	KME 180	∠ 0 {\$} {\$\mathbb{U}\$} ← − − {\$\mathbb{U}\$} {\$\mathbb{U}\$}
	KME 203	- C - I C
	KME 213	<b>ት ተ ፎ {ፎ</b> }
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	KMG 15	- { <b>[</b> ] { <b>[</b> ]}
	KMG 21	t) -1 a a
	RMG 36	+
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	KMG 80	<+<- · [
	KMG 99	{X} {C}
	KMG 113	C C
	-	<b></b>

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KMG 117	=} { <b>r</b> } { <b>E</b> }	*	KMC 6	-O+EEOCO
KMG 135	- { <del>e</del> } <b>C</b>	•	KMG 156	< 0 0 (E) (C) 0 (Y)
KMG 150	- C + {}} {F} I		KMD 182	+ E C # \$ {E} - {+} {+}
KMG 161	← + {0} O 3 - Œ		KME 64	α} c γ + {€} α θ · θ ~ γ € ) ·
KMH 21	CEC+·C		KMD 173	
кмн 54	0 ~ E	) 1	KME 131	← = {-} · {E} E · - · + {0} { } {-}
RMI 7	-CC-C • } + C	1 1	KMC 17	<04c⋅3 E C ⋅ + < † C
KMJ 2	C · {=} C C + + C	( )	KMG 101	Œ C •
KMJ 7	C • O • • E		KME 134	<b>C</b> - <b>C</b> + { <b>8</b> }
KMJ 10	<b>ት ተ ወ {ወ</b> }		RMB 165	£ {E} + {I} -
RMJ 13	- {F} a a	•	KMD 184	
KMJ 17	- Φ θ π		KMG 50	- C J -
KMJ 24	7 -1 C C		KMB 10	
KMJ 40	C · Y O · I I	:	KMG 85	- {<} ⊕ < • < ⊕ ← - Œ {U} ≡
KMJ 46	C 3 C		KMD 74	C} {A} {C} <
KMJ 48	C • = T C		KMG 83	<b>-</b> } < Œ - < - < Œ <
KMJ 60	) = C	,	KMG 127	{\sigma} {\pi}
KMJ 61	C · - {-} {-} = - 1 E	÷,	KME 227	4) {I} {E} < 0 {H}
KMJ 65	O} & Œ	of ₹ Section 1	KMC 1	• {Œ} {<} • \$ - €
KMJ 77	O {<} & E		KMC 7	- E < • φ - ← Å C
KMB 74	\$} - E C		KMG 73	\$ E < •   8 (•) ← \$ (#)   − € (\$)
KMD 135	<b>9 C C</b>		KME 20	
KME 137	<b>← 8 € €</b> (C)		KMD 82	r} Œ Œ {<} = C · ← O
KMC 72	Œ {C} C		KMC 75	Œ - ₹ 0 Œ < I
KME 58	<b>α</b> C C C C ← <b>α</b> O +		KME 149	α α { <b>[</b> ]} < -
KME 212	0 {\$} C {+} C C {t} {\equiv \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		KME 140	- {+} - {II} < - {I} Å

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KMA 10	tea	: : :	KMJ 21	\$ <b>-4</b> € € −
KMA 12	<b>t</b> + a a		KMG 53	7 D = -
KMB 27	+ - < E 8 I - 8 + E E		KMG 51	- t Y -
KMD 2	<b>t</b> → Œ {Œ}	. !	KME 113	< a + - } a t + ↓
KMD 4	<b>c c</b>		KMJ 49	θατο
KMD 5	- ↑ D α + {+} {- } α {α}	•	киј 9	<b>π</b> t {θ} - {o}
KMD 57	<b>ኒ</b> ብ ወ ወ		KMA 18	- H C E
KMD 62	-1 C C		KME 199	<b>□</b> - { <b>E</b> } ← <b>□ □</b> { <b>t</b> } € { <b>0</b> } -
KME 180	4 O {\delta\} \( \mathbb{\alpha} \) \( \math	1	KMB 59	- E t (-) {X} + 0 0 {\$} {0}
KME 213	<b>t</b> → a {a}	* *	KMG 34	ተተመተተ
KMG 15	- {a} {a} {		KMC 44	<b>t 0 a ~</b>
KMG 21	es and se	1	KMD 99	<b>8</b> € 4
KMJ 10	t + a {a}		KMH 4	C ← 0 = 3 C ≺
KMJ 13	- {+} aa &		кми 9	τ ξ α ∠
KMJ 24	9-1EE 5		KMC 66	8} 3 ~ E {4} E 0 ~ 3 ~ + < • + = 0 > •
KMD 82	r} Œ Œ {<} = C · ← O		RMC 3	+ {≣} - 0 (x) -   - \$ E ∠ E {· · ·}
KME 199	<b>c</b> - { <b>E</b> } ← <b>c c</b> { <b>t</b> } € { <b>0</b> } −		KMC 41	I a ~ E
KMD 112	- {- } Œ Œ {<}		KMG 2	0 ← 0 □ ≡ □ + < - {8} □ ∠ 0 − ↓ +
KME 164	α α ∢		KMB 28	ο - {{} ο π × θ θ + Ξ Ξ θ + υ ) Ξ • φ
KMC 64	$C \leftarrow C \leftarrow \{C\} \subset \Theta +$		KMB 26	- X 8 - {<} - H \$ + < E \ . O 8   =   0 \$ 5 -
KMD 208	c - < a a ⋅		KMD 220	} {E} {4} {+}
KME 121	% - E E · ) C · O O		KMD 179	E = {<} - \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
KMI 7	- a a - c • \$ + a		KMD 112	- {→} Œ Œ {<}
KMH 1	<b>ኒ</b> ተፎፎኖ=ፀተኖ		KMD 122	C   C { } > 0 □ > □ 0 >
KMG 149	C • {I} {U} -		KMA 25	<b>₹ -   - α &lt; α 0 {C} {θ}</b>

1.0

		<b>a</b> ← - <b>a</b> o
KMD	84	$- < \leftarrow \{\theta\} \ \cap \ \mathbb{E} \in \{0\} \ (0) \ (\emptyset) \ \{\mathbb{E}\} \ - \in \ \mathbb{E} \ \{\emptyset\} \ \{\emptyset\} \ \neg \in \mathbb{E} $
KMG	111	- Λ ο · Œ < ? - < Ξ ? - < -
KME	223	<b>E</b> } < − H ← {θ} ← ←
KMG	164	<b>α &lt; − {E} ∠ θ C</b>
KME	81	-\$~8\$·~A+9·Œ<-+<-9-X C8
KME	164	a a ←
KME	61	D a ← ⊃
KMB	36	← B = + = E ← J × \$ • •
KMC	64	$C \leftarrow \alpha \leftarrow \{\alpha\} \alpha \theta +$
KMC	28	$H \leftarrow E - \leftarrow E \leftarrow E O$
KMD	94	ε - ε ο
KME	123	-+ C (E) ← O
KME	63	< <b>€ 0 + 1 € 0 -</b>
KME	62	← E O + 1 {E} ← \$ {O} −         ← E O + 2 {E} ← \$ {O} ←         ← E O + 3 {E} ← B ← B ← B ← B ← B ← B ← B ← B ← B ←
KMD	80	O • ← > {E} ←
KMC	57	← ← Œ E
KME	170	< E O ∠ E < + E ∠ ∈ ⊖ • • -
KME	114	< E O + − } E < C C + 1
KME	4	< □ {1} {P}
KMC	28	<b>Η ← Ε − ← Ε ← Ε Ο</b>
KMC	50	∠ Œ O
KMC	63	€ Œ O
KMD	23	$\Theta$ $\leftarrow$
KMD	94	α < α ο
KME	166	↑ ← θ (↑) Ε Þ Ε ← Ϋ ← Œ O
KMG	77	∡ O € Œ O

		weight I
		αο
КМН	37	Ϋ́CO
KMH	56	<b>← Œ O</b>
KMD	122	< O E < E O < {I} > I >
KME	38	- <b>← = -</b> { <b>E</b> } O <b>E</b> - <b>B</b>
KME	166	- < E O f l - 8 (l) C b C < l < E O
KME	31	α o ≺ ≡ <b>-</b> θ
KME	81	< E O ∠ ≡ 1 − 3 ≺ θ \$ · ← V + Å ·
KMG	95	< E O ∠ ≡ 1 − ₹ \$ < \$ {0}
KMG	160	$\epsilon \propto 0 \leq 1 - \leq 1 \leq - \leq 0$
KME	170	<b>€ □ O ∠ Ξ − − € + □ ∠ ∈ θ • • −</b>
KMD	103	€) E O {E} ? - 1 û < {O}
KMB	25	< \$ \ \mathbb{\pi} + \theta < \ \cdot \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
KMG	102	< - < Œ O O   - {-}
KME	32	- I - · > * - I + · > = + O O I 8 · > E > ¬ > < >
KMJ	8	θ (π) ο θ
KMP	2	← ← E O B O ← O < ↑ I
KME	120	← + E D ← E O Å {+}
KME	67	<} Œ O − C − Œ
KME	117	← E O - • C - =
KME	122	< E {0} - ∗ C
KMD	149	ΥπθXΙΕ==θπο-}- ′
KME	80	< E O {=} Å
KMD	104	< € € 0 ≡
KMG	67	<} Œ O ≡ θ ∜ {≡} O
KME	87	< E O ≡ {θ} - {=}
KMD	114	< E O ≡ Å l • + m ← = +

(

	πο - πθ
KMG 159	< E {0} ≡   - {0} -   • {<}
KME 145	$H \leftarrow \{C\} \ \{O\} \ \{-\} \leftarrow \{C\} \ $
KME 33	- { <b>a</b> } {0} {-} -
KMD 96	<b>E</b> } {0} <b>F</b>
KMH 10	∉от⊕
KME 58	<b>ECCCC</b> ← <b>EO</b> +
KME 62	←
KME 63	< E O + 1 E < O −
KMR 114	<b>← E O + - } E &lt; C E + 』</b>
KMD 212	<b>∢</b> Œ O −
KME 62	< E O − < E O + 1 {E} < 1 {O} ~
KMF 3	<b>a</b> } o
KMD 88	Œ D − O − − €
KMA 25	<b>₹ ←   − Œ ← Œ Ū − − − {C}</b> {θ}
KMC 30	9 . + . 9 + .
KME 127	< 0 {=} ⊢ Œ {0} Œ {E}
KMB 7	= E 0 < 7 0 0 0 - 0
KMB 12	000+=1+=++00
KMB 44	α θ o Υ
KMG 152	<b>←Ⅲ00 ∪□←←≡←&lt;</b>
KMD 100	< Œ 0 0   V Œ - ← •
KMB 33	$X \{ \alpha \} \Theta O I (<) =$
KMC 55	$\mathbb{C} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$
KMD 174	ECEBOFEI-01
KMD 116	< C 0 0 1 C >
KME 172	< α θ θ Ι β

		α	θ -	αθ
KMJ	3	8 0	0 {0} E t	t-t80
KME	64	<b>a</b> } <b>c å</b> + { <b>€</b> } <b>a</b>	9 • 9 - 9	(+) I ( (+)
KME	195	α	0 - • = 1	+ < • # 1 • = •
KMD	173 -} 6	EC • {8} 8 a	9 =	
KMC	4	= {0	) 0 - C +	=-+tu-1) ·
KMD	149	-+= = = 4 @	8X1	E = = 0 C 0 - 3 -
KMC	66	8} } - a {4} a	θ-}-4	· < • + = 0 > •
KME	18	α	0+0	+
KMB	13	· c < = · = a	0+¢C-	I Œ
KMC	5	= 0	8-64=	-+tu-1).
KMH	50	<b>∡</b> ①	{ <b>0</b> }	
KMH	60	כמ	(8) C ∠ {	+} +
KMD	25	нα	{8} {C} ∢	C 8 C - 8 +
KME	86	<b>a</b>	{θ} 0 + €	+
KMC	61	9 11	8 t {t}	
KMD	91	<b>◊ (C) ← {θ} (</b> 0	(a) {θ} ¢ C	
KMD	178	# C - H @	8 · C (})	{C} +
KMD	158	€ Œ	84	
KMB	27	E < + - € Œ	8 I - 8 -	- + C C
KMC	64	<b>c</b> ← <b>a</b> ← { <b>a</b> } <b>a</b>	8 +	
KMD	11	D f	8 +	
KMD	156	1116-40		•
KMD	157	1110-40	8 +	
KMD	161	1110-40	<b>8</b> +	
KMD	204	<b>t</b> a	8 +	
KMH	33	- a	0 + E • E	0

		αθ - α þ
KME	72	<b>←</b> {0} <b>□</b> θ −
KMG	86	E} - {\alpha} \text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}}\\titt{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}\}\\ \text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin}\tilit{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\tilit{\text{\text{\text{\text{\text{\text{\text{\texi}\tilit{\text{\text{\text{\text{\text{\text{\texi}\text{\texit{\text{\ti}\tilit{\text{\text{\text{\text{\texi}\tilit{\text{\text{\text{\til\tint{\text{\texit{\text{\texi}\tint{\text{\texi}\text{
KMH	62	<b>u</b> {0}
KMH	34	1 \$ > 9 \$ 7 1 + 8 × 8 n − 8
KMC	27	
KMD	71	< C {Φ} {<} ← E {\$}
KMA	8	<b>セーヤーロる</b> ヤ
KMD	188	< 4 C C · C 4 ∠
KMD	189	< ♦ C C • E Å ∠
KMG	6	<ul><li>€ [ {\$} ∠ ∃ − € − • ∠ + &gt; ∈ ≡ • &gt;</li></ul>
Kmp	4	- {<} ο π {\} θ -
KMD	30	+ {C} < C & O \$ • C + < C - = E × O {E}
KMG	123	α} {\$} \$ Ε
KMD	28	a 9 8 E
KMD	187	\$ + \$   = < 8 • (E) \$ - < < • + 0 \$ <
KMB	1	- {<} II & {~} +
KMF	8	1) 1 1 {0} {-} E {\$} +
KMD	181	- {\P} \cdot + \left \mathbb{\pi} \left \mathbb{\pi} \mat
KMJ	19	<b>∢α8</b> −
KMB	56	←} = ◊ E 8 - E 8
KMD	125	$\theta = -\pi                                  $
KME	193	∠ > · ≡ ↓ -   ↓ {¤} \$ ⊕ -
KMD	146	8) a 8
KMG	120	-4} ← ← Œ {Φ}
KME	228	α) (φ) -
KMD	8	C}

	ap - a.
KMB 66	-+3+0E + U # U # + +
KMD 176	<b>a</b> b
KME 99	□ 4 + 1 × 4 - \$ Φ X E # ) · +
KME 23	€ O Œ ≖
KMA 6	t ← {◊} (Œ) (X) • (Å)
KMD 208	<b>c − ← α α •</b>
KMH 19	-θ α •
KMH 47	-θα•
KMD 154	<b>□ · □ { } {0} {□</b>
KME 6	- 4 0 - < C E {•} C {=} \$ 0 F 0 + -
KME 121	<b>% ← Œ Œ · ) C · 0 0</b>
KMC 30	3+4.10.10
KMG 169	\$ E • O ≠ O • {+} \$ -
KMG 168	\$\$ E • 0 ≠ 0 <b>-</b> {+} \$ € -
KMG 56	C {\$} 0 (C) • 8 E
KMC 3	<b>Ξ} - θ (κ) -   - \$ C ∠ C {• • •}</b>
KME 139	
KMD 153	} + 0 ♦ - u {Œ} · +
KMD 180	E • + C {<} O {4} {1} B = X C
KMD 115	<b>€&lt;+ E • + E • &lt; +</b>
KME 196	-· E · + < O · 8 8 }
KMC 30	9 . +
KMD 143	<b>u</b> • + { <b>u</b> } - { <b>y</b> } {=} • <b>c</b> + <b>š</b> • <b>s</b>
KMD 132	€ C • C • + O O ↓
KMB 12	001+=1+=++100
KMB 9	θ [[ • + = +   -[ ] • •

	a · - a -			α α≡
KME 124	- E · { C - { -		KMC 4	= {\alpha} \text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tint{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\ti}\}\titt}\\titt}\\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}}\\ \tittt{\text{\text{\text{\texi}\text{\texititt{\text{\texit}\tittt{\text{\texi}\text{\texititt{\text{\tint}\tint{\text{\texi}\text{\text{\texi{\texi{\texi{\texi}\text{\texit{\texi{\t
KMB 55	1} \$ a × \$ 8 a -		KMC 5	= αθ - c < = - + t α - ! ) ·
KMD 160	θ α θ α -		KME 32	+-<・+ ( - + < ・ - ( - = - !
KMB 73	a - c		KMG 68	$\theta \mid \cdot \vdash \{8\} + \langle \cdot \vdash \vdash \{r\} \mid \theta + $
KMG 115	- {θ} • <b>-</b> E - {C}		KMG 74	- Œ <b>-</b> {+} < -
KMA 23	α - C α + -		KMD 182	+ E C 8 8 (E) - (+) (+)
KHG 3	$E - \langle   \{r\} + \langle f \} \rangle + E + F = F = F = F = F = F = F = F = F = F$		KMB 37	← θ = + ∞ E − + (\$) {*} {*}
KMB 31	-) • E - < H + +	pubbing	KMC 75	α-3θα< Ι
RMG 48	α – α		KMB 41	o) {Σ} o α - {Σ} E
KME 134	a - a c + {8}		KMG 33	[ 4 c c
KMG 72	<b>π - &lt; o &lt; o</b>		KME 8	θ ≡ α <b>-</b> - € {<} -
KMC 9	Ξ (-) α - < 8	r	KMD 185	I} = C U U + U − {o} € Œ − − −
KME 148	> • ← H Œ − ← H ←		KMD 147	O} - E   U C · \$   0 · X & - {8} C -
KME 167	$\mathbb{C}$ { $\mathbb{C}$ } - {<} $\mathbb{C}$ - $\mathbb{C}$ + $\mathbb{C}$ + $\mathbb{C}$ + $\mathbb{C}$ + $\mathbb{C}$		KMG 160	€ E O ∠ E   - < E   € € ♦
KMD 84	<- {θ} U E < (0) (Å) {E} - < } {θ} {φ} ∠		KME 163	- T   F - 4 T -
KMD 100	<b>€ Ε Θ Ο Ι U Ε - ← •</b>	:	KMD 125	0 = - 0 8 < 0 + 0 0   + 4
KME 32	<	\$ \$	KMG 155	= B \$ {O} {\( \) \} {O} \( \) \[ \{=\}
KMD 159	- {-} - • C 8 - C - ¶	;	KMJ 36	<b>⊢</b> Œ =
KMB 10	= + O C 0 < (4) - C u C - 0	,	KMI 5	Υ α = {θ} {-} C C γ α α -
KMG 19	t) α – θ		KMC 29	+ {II} II = A C \$ -
KMB 14	< {↓} X - I I - 0 E -		KMC 31	+ + E = 1 = C 8 <
KME 66	- # E - {0} < E - {0} } - {0} }		KMC 10	< E = · C {1}
KME 38	- < = - {Œ} O Œ - ❸		KME 138	← - 3 · ← E = - 0 ←
KMG 133	E - {\\ \} -		KMB 67a	< C ← θ Œ = ← ≡
KMC 11	φ • - + C « • + C - # • Θ +		KME 141	$+$ } { $\theta$ } { $0$ } { $0$ } - { $E$ } { $\alpha$ } = -
KMF 14	<b>↓ π − « ∢ π − » ∢ π</b>		KME 132	$\Theta$ } {  } $X$ {  } { •} $\phi \in \pi \equiv < < • - (X)$    $\Theta$

				belly 1
	Œ = - Œ H	•		Œ H - Œ +
KMC 27			KMB 68	O 8 ← ←   E H B ] − X ← − 8 ← +
KMI 7	- a a - c · \$ + a	i .	KMC 26	$\mathbb{C}$ } = 0 - $\mathbb{C}$ +
KMC 67		i	KMD 12	+ {D} {+
KMD 181	- {\$\frac{9}{2} + 4 E {8} {E} \cdot \( \pi \) +		KMD 22	• C {E} {+}
KMG 52	C) 5 t {C} - {0}		KMD 49	<b>←</b> ← Ε { <b>J</b> } + θ − <b>E</b> +
KMG 145	- ₹ E {<} ← (F) Œ <b>- ↓</b> -		KMD 50	<} 0 = - ⊤ C Å + - C - Œ +
KMH 1	<u>ኒ</u> ተቪቪ←=θτ⊢	#* *, :	KMD 76	- { <b>€</b> } { <b>0</b> } - ∠ { <b>\</b> } <b>□</b> +
KME 225	( e e	6	KMB 64	{<} Œθ•θ←፟፟Εʹ)•Ε {+}
KME 180			KME 136	ች <b>ተ • (0) ፲ </b> +
KME 144	$\theta = \{\mathfrak{C}\} - \mathfrak{C} \theta \circ \mathfrak{E} \{0\} -$	:	KMG 31	<b>δ λ</b> ≺ {C} <b>α</b> +
KMH 21	CECH·C	:	KMH 13	0 4 E +
KMD 144	\$} {<} \( \( \( \( \( \) \( \) - \( \) \( \)		KMH 25	• <b>=</b> (( +
KMC 43	< α → {\$}		RMI 1	C E {+}
RMC 47	< α → γ	:	KMI 9	O} Œ + C \$ • +
KMD 15	< α → γ		KMH 18	- C + C -
KMD 34	< α → γ	:	KMD 125	0 = - E 3 < E + O E   + 4
KMD 63	< <b>□ → \$</b>		KMD 141	{€} ≡ ♥ E + ) = E + B
KMG 63	< α → ?		KMB 25	U < + 0 - + 0 - < ↓ E + 0 < ·   + < ≡ E 0 0   0
KMG 64	E} {\alpha} + \bar{\bar{\bar{\bar{\bar{\bar{\bar{		KMJ 38	τ} • χ π + θ ο
KMG 92	< E → Å		KMG 104	<b>□ + 8 ← ) +</b>
KMG 97	< E → ↑		KMB 67c	< # O # + !! O E + 8 + !! - + !!
KMJ 22	+ ? E C · ~ ? C {~}		KMD 119	<3= · ← < 0 · < 10 E + 1
KME 183	<b>← Œ ⊤ ↓</b>		KMB 38	<b>∀θ=+ C                                   </b>
KME 210	<b>U</b> } T • -		KMD 5	∡ Å D Œ + {+} {- } Œ {Œ}
KME 197	< {0} ≡ ¼ · < {U} Œ H		KMD 89	O} - + E + +
KMC 59	O θ τ ← E {H} ← − {€} τ X − € < τ − − −		KMJ 1	8-4+1-

(")

	<b>C+</b> - <b>C</b> -
KMA 23	<b>a - c a + -</b>
KME 113	< a + − } a t + 1
KMD 145	3 · 8 E - ♥ < + > ≖ Œ X O V C · {∠} · ♦ {€} {0}
KMB 55	1) 1 E × 1 O E -
KMC 22	
KMA 1	<> - 0 - € C = Ξ - E A B - € - I +
KMD 27	- C -
KMD 218	<b>∢</b> { <b>a</b> } −
KME 60	← 0 = {0} - Œ -
KME 112	0 O ) (E) -
KMP 1	ξ) { <b>3</b> } - θ {-} { <b>α</b> } -
KMG 23	0 0 + - 4 0 0 × E -
KMG 29	<b>-</b> 5 Œ -
KMG 134	<b>a</b> -
KMG 137	- I a -
KMG 149	C • { } {   -
KMH 14	<b>4</b> € −
KMH 18	- a + a -
KMI 5	\$ E = {0} {-} C C \$ E E -
KMJ 21	3 -1 C C -
KMC 12	θ ~ θ {Ε} - Γ 7 + {0}
KMD 17	(C) - C • +
KMD 143	<pre>E + + {C} - {D} {=} ⋅ ← + } ⋅ B ≡ ← ⋅</pre>
KME 167	$C$ { $\alpha$ } - {<} $\alpha$ - $\alpha$
KMG 83	~} < a - < - < a <

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T -
                              $ C - {←} C - · ← C
KMF 14
                                [ - {E} ← [ [ {t} ] € {O} -
KME 199
                             - \% \mathbb{I} - \{0\} \in \mathbb{I} - \{0\} \ \xi - \{0\} \ \Upsilon
KME 66
               - {3} < 0 | f [ • {E} - 0 {=} ]
KME 174
                                [[] - {0} - - €
KMG 118
                              Ο α - {0} 8 - -
KME 181
                               8 a - - 8 a -
KMD 160
                      • + C O • {C} - - -
KMD 72
                             H-E--E-EO
KMC 28
KMG 22
                  KME 127
KMB 21
                       KMC 15
                        - ≡ € < {E} - - - - - {+} ₹ 0 - ₺ {θ} {5
KMF 15
```

197

0) - x - C ) {U} {E} - ← C · {E}

KME 26

**KMJ 32** 

KMD 12

KMB 62

KMH 59

ĭ 7 7

(f) · 1 + 1 f KME 185 KMG 53 7 11 = -3378 KMJ 14 KMJ 47 - O T {\footnote{T}} TC KMJ 33 . . . . KMJ 55 t} {C} ) t **KMG 126** (1) · 1 + 1 1 · 1 KME 185 \{\bar{1}\ {\bar{1}\ } KMG 127 KMJ 3  $\leftarrow = \{t\} \in F \vdash C : \leftarrow (t)$ KME 47 (0) {7} {0} KMD 213 (D) {T} 8 KME 55 -) T 8 KMC 74 τ} {θ} C **KMC 34** 6 {7} 7 KMJ 26 - EC - 8 7 & KMG 10 {·} II KMG 45 7) · X E + 8 0 **KMJ 38** - J \ KMG 122 **∀**} - **⟨ {**}} **KMJ 30** 

Œ

**E a** -CECH·C まりにすっ

C

- C (+) 8 KMH 31

KMH 21

KMH 8

**61** 159

T} - 4 {\$} + -

 $f - = \{H\} \{II\} +$ 

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t

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ĭ
                                              7 -
                                  tct}
       KMC 13
       KMC 13
                                      t C t}
                                 0) 8 t C - 8
       KMD 16
                    KMC 4
                      = αθ - C < = - + t α - 1 ) ·
       KMC 5
                                      tt-{8} --
       KMA 7
                                8 t C t { {r} } -
       KMG 18
( )
                                      t ← {◊} (Œ) (¤) · (♣)
       KMA 6
                           854-{0}t&
       KMG 11
                                - {E} t &
       KMG 16
                               4080t3
       KMG 17
                                    ∠t.
       KMD 58
                                  - 4 t .
       KMD 107
       KMG 12
                                    Ct.O
                               0 E x 4 t - 8 8 =
       KMD 29
                                 \theta - \{t\}
       KMA 24
                       O {$} C {+} Œ C {t} {≡} I {¬} -
       KME 212
                           4 C + - 3 C t + 1
       KME 113
       KMJ 58
                               C · T {t} } {<} {θ}
                                   +} t - \{0\} \{+\} \{3\}
       KME 214
```

**t** 9

**†** 92

	tc - tc			ነ - ነ
кин 43	tcs.		KMA 8	t + t - a d t
KMJ 49	<b>er</b> to		KMB 65	<b>ず</b> = → − ず ¬
KMG 94	t o {E} -		KMC 61	θ π θ Δ {τ}
KMJ 3	0 C 0 {0} E T T ~ T 0 0		KMD 36	+ <del>-</del> t
кмј 9	<b>π</b> t {θ} - {0}	*	KMD 45	+ <del>- </del>
KMA 8	t ← t ∠ Œ Å t	4 - 4 1	KMD 48	t .
KMB 63	t-tt+-0		KMD 167	J} → ₹
кин 9	<b>t ξ α </b>		KME 47	$ \leftarrow = \{t\} \in \vdash $
KMG 46	ct-		KME 53	E {t}
		÷ .	KME 190	<b>₹</b> ◊ <b>٢</b>
	£ 2		KME 217	- {0} <b>E</b> {C} <b>t</b>
кма 18	-HEC		KMG 26	<b>イよ</b> ₹ {0} <b>イ ト</b> ₹
KHA 11	- • 6674-		KMG 44	cct
			KMG 126	t ( c) {t
		1 2 1	KMC 17	<b>₹845.300.+</b> ₹50
			KMG 145	- \$ c {<} < (+) € - \$ -
		· ·	KMG 18	9 t c t € { <b>-</b> } -
			KME 174	- {}} < 0 1 f C • {E} - 0 {=}
			KMD 21	<b>ትር</b> ያ <b>ແ</b>
			KME 165	£ {\alpha} {\chi} + {\li} -
			KMD 179	E = {<} - t t a < B {=} + -
			KMD 11	<b>+</b> 011
			KMD 204	tuθ+
			KMG 19	t} u - 0
			KMG 52	C} 5 t {0} - {0}

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	A. L. A	,		ኒ• - ኒ⊣
	** - **		KMG 88	<b>ት {•} + </b> ቆ
KMG 45	<b>τ</b> τ {•}	*	KMD 61	<b>t</b> -
KMB 63	t-tt+-0		KME 13	t} {-}
KMD 179	E = {<} - t t u \ B {=} + -	i	KMJ 59	= • ¥ =
KMG 31	\$} \ \tau \ \{C} \ \ \ +	* · · · · · · · · · · · · · · · · · · ·	KMJ 43	t-)=
KMA 8	tゃt∠αልኒ		KMD 40	t - a
KMG 25	<b>t</b> ← θ =	· ·	KMB 63	t - t t + - 0
KMB 71	* 8 {+} t < = E ∠ -			
KMD 95	t E {-} {•} ← {0} ← O ← Φ < -	7	KMC 33	₹-44
KME 199	<b>□</b> - { <b>E</b> } <b>- □ □</b> { <b>t</b> } <b>€</b> {0} -	+ **	KMD 46	t - 4 4
KMG 26	₹ <b> </b>		KMC 30	9 C · + C 9 C · T - 4 + C
KMG 42	t {0} + {b}		KMB 65	~ t - < = t
KMB 64	8 6 7 8		KMG 14	1 - 1 t b
KMA 5	r t 0 -1 {\$} {\$}		KMD 20	- <b>t -</b> 8 Œ
KMH 51	t 0 C	* : * :	KMH 8	€951-
KMG 7	10C+1		KMJ 39	7 7 0 ⊁
KMC 44	<b>t</b> θŒ∡		KMJ 3	0 0 0 7 7 7 3 {0} 0 II 0
KMH 34			KMA 7	t t ← € {0}
	0-E8-0+1Cf0<-11		KMJ 6	\te<==
KMD 168	<b>t 0 0</b>		KME 136	ት <b>ተ • (0)</b> ወ +
KMJ 40	C · TO - E		KMJ 2	<b>ኒ</b> } ← ⟨−⟩ ξ C ⋅ ⟨=⟩ C C − − ← +
KMJ 56	=) \tau \( \( \theta \) \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\		KMB 59	- E t (-) {X} + φ ο {ξ} {θ}
KME 50	- t {J} {E} J • {E}		KMA 13	r t r ∠ { }
KME 166	- < E O I ↑ - 0 (1) C Þ C < 1 < E O		KMJ 81	C • - & {t} +
KMA 11	e • EC t & e	*	KMA 10	7 F E E
KMD 39	f {\b}		KMA 12	<b>τ ⊢ α α</b>
KMG 130	<b>8</b> ( <i>f</i>		KMD 2	ኒ -1 C {C}
KMG 28	<b>†</b> } • · {+}		KIW &	r a r frì

		<u> የ</u> -  የ -
KMD	57	ን ጋ ጉ ታ
KME	213	<b>t</b> → <b>c</b> { <b>c</b> }
KMG	21	<b>ኒ</b> } ⊣ Œ Œ
KMB	57	t-4
KMD	60	t + {l} l
KMJ	83	፫ • − ል ኒ ⊣ +
KMH	1	<b>ኒተፎፎሩ=ፀ</b> ተና
KMD	98	<b>⊕</b> † {I} • {θ}
KMJ	62	J• t+
KMJ	10	<b>7 + a</b> {a}
KMG	34	E <b>t</b> + &
KMD	7	-} ታ \$ ህ ፀ
KMD	166	<b>t</b> 5• <b>E</b> +
KMD	226	€ € € {t} -
KME	163	- E   + + 2 ½ -

Script 1

€ 23

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- {-
                                 €
                      8} {0} θ − €
KME 158
                         <- {E} €
KMH 30
                           8 € S €
KMH 42
                            4-(C--8{\}) C
KME 103
                                € E O
KMC 63
                                € • 8
KMH 20
                           - {₹} € θ
KMB 157
                         C \cdot \tau + \{\theta \{\zeta\} C
KMJ 45
                           tt-{(0) --
KMA 7
                              - { J
KMH 16
                     E} {\b} {\>} {\circ} {\circ}
KMD 48a
                              8 € . ₽
KMH 36
KMG 166
                             -} € - 0 {<} ≡
                                € = {θ} - -
KMB 4
                               - f - E
KMD 47
                         8 t C t { (-) -
KMG 18
                                € + {b}
KMG 1
               + {C} < E & 8 $ • C + < C - = E × 8 {E} 0 {+}
KMD 30
                              € € + € # =
KMG 157
KMB 9
                   0 E + = + | {} . . .
                             40 £ -
KME 159
            18E . 0 < 0 - (+) 8 E -
KMG 168
                                KME 93
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4	107

	∡ - ∡c
KMC 38	<b>)</b> {•} - {4}
RMC 44	<b>19</b> € 4
KMC 53	H {-} -   - V C = 4
KMD 51	ል ተ ዕ ተ {ተ} {•} ∡
KMD 84	(?) {E} - € } {Θ} {Φ}
KMD 99	8 € 4
KMD 109	- {⟨} ∡
KMD 125	<b>Ξ-Ε3</b> < <b>Ε+θΕ +</b> 4
KMD 188	< ₹ C C • E ₹ ~
KMD 189	<b>₹♦ΕΕ•Ε</b> ₹
KMD 205	-   e - 4
KMB 109	<b>₹\$</b> € <b>{4</b> }
KMG 41	- 4
KMG 43	یۭ
KMH 4	C ← θ = } Œ ∠
KMH 6	<b>€</b> {≡} <b>€</b> ⊕ ∠
кмн 9	<b>τ ξ α ∠</b>
KMH 28	8 - ⊢ {+} ∠
KMI 12	0 - + 4
KMJ 22	+         -     -
KMJ 75	C • 0 {•} C { <i>4</i> }
KME 201	<b>∠</b> } ℂ
KMG 31	\$} ₹ < {C} Œ +
KMD 49	← < C {\$} + θ − E +
KME 56	-θ C {θ} - ∠ C φ

		4C - 4€
	KMB 207	8} o ∠ € •
	KMH 65	∠E•01E0
	KMD 32	∠ {C}
	KMC 2	8 • < 4 × 4   • 8 4 >
		- · · · · · · · · · · · · · · · · · · ·
	KME 193	∠) • ≡ ¼ − 1 ¼ {Œ} \$ θ −
	KMG 32	43-+
_	KME 220	4 <
( )	KME 168	< < ↑ < Œ
	KMC 50	<b>∠</b> ℂ O
	KMC 66	8} } - E {4} E 0 + 3 - + < • + = 0 > •
	KMH 50	∡ α {θ}
	KMA 8	<b>t ~ t ∠ E &amp; t</b>
	KMC 3	{≡} - Θ (×) -   - \$ C ∠ C (* * *)
	KMH 13	0 4 E +
	KMG 23	884404E-
	KMH 14	∡ Œ
<b>.</b>	KMG 122	<b>4 ℃</b>
	KMD 58	∡t•
	KMD 107	- 4 t •
	KMD 29	0 E x 4 t - 0 8 =
	KME 163	-016-41-
	KMC 33	<b>t-</b>
	KMD 46	<b>t -                                   </b>
	KMD 24	- ∠ <b>←</b> Œ
	KMG 36	+ ∠ < Œ
	KMC 41	I a ~ E

{O} {>} ◊ • ⟨ႊ⟩ • □ Λ Θ Χ Ⅱ ≖ < + > Å	KND 142
40.74	EMY 14
F-3> 1 7-3	KND 111
- { <b>\phi</b> } <b>r</b>	KND 182
<b>→ + ?</b> ァ	10H 40
11 £ • 17 + • 9 x	KWK 108
{D} D {+} {+} + D O Y >	KND 2
+ <b>1</b> { <b>7</b> } <b>7</b> - { <b>0</b> } { <b>&gt;</b> } -	97 CHAI
{r} □ የr · □ - ⊢ Ⅱ የ +	KW1 33
ጋየァ・コ	28 LMX
{ <b>J</b> } <b>f r F</b>	KNO TE
Y > > 8 % 3   + 8 7 <b>8 3 -</b> 8	KNH 34
+=≡0ァC>=≡→1	KWH 183
\$ ♦ • ≡ C n + 8 ≡ ≡ + 8 8 > 3 0 {}} → 0	кня 38
θθ 7	KMJ 82
987	KW1 80
የ→>+->Ⅱ·የ+∧→・蒸ፀァまー ⅡァΟⅡ>	KME 81
- <b>- ?</b> {+} <b>-</b> 0 <b>-</b> 0 <b>- 1 ? ?</b>	KNC Tes
+ º - 0 × I {8} - > + I I I O →	KWC 3
{o} + 1, 1 - {11} 0 > 0	KWC 73
⊃ 0 ≻ {∃} - > II	KMC 164
0 I > 0 r	el dhy
9 {-} {0} ≠ 8 >	KO41 30
- <b>2 {+} • 0  7 0 • 11 2</b>	KHC 169
{n} {n} → {n} {γ} 0 τ	KHE 180
• 3 7	KNG 37
·r - 3r	

Scribt 1

- + {=} 8 - D 1 1 - {>} = 3 KWD 119 + {+} + 3 {0} II 09 HWY  $\{0\}$   $\{0\}$   $\{0\}$   $\{0\}$ **KMH 33** 3+r-1 · D 0 D + · D 0 **KMC 30** {+} {r} {II} {I KMD 330 · → 4 7 3 4 3 → 8 KWN I **コンァー** E HMX 3 3 7 ~ **-** ] KMC 33 KNG 34 0 {0} X → - - | { → ¬ > • } x KMB 45 {C} - > 7 9 0 8 8 8E HMX  $- \cdot \cdot \theta \ge \pi \mathbb{I} + > - - \equiv r \circ \mathbb{I} >$ KWE IJO {O} ? > & IJ - | ≡ r O IJ > KMC 82 > 1 · 9 + 1 - · 2 0 - 2 - 1 = - 0 1 > KHE 81 **♦ > - - > | B > - | ≡ r O D >** KMC TEO 8 - - - - = = 7 0 D - -KME 31 < = = < < > > - > - = r {?} ]] > KWC 6  $- \{4\} \{3\} - \{1\} - \{0\} \{2\} \{7\} -$ KWE 42 --- {|} 7-1-KWY 13  $= 0 = { }$   $= 0 { }$   $= 0 { }$ KWD 180 {J} X {→} ≡ > | r & • < # ≡ > KWE 43 >-ァウ>・コ KWG TE2 30--X . 7 KMG 78 KWD 133 +---夏・・アキ・ア KMD 133 -3 9 0 1 = 1 0 0 · 7 1 > + 9 H - {>} - 0 X KMB 36 87 - 07

script i

		<b>4</b> -
KMD	198	<b>∠</b> –
KME	71	× 8 {+} t ←= ⊏ ∡ -
KMD :	3	<b>← ∠ − ₫</b>
KMB :	10 -	$\{ \leftarrow \} \theta = + 0 \mathbb{C} \theta \leftarrow ( \leftarrow ) - \mathbb{E} n \mathbb{E} - \theta$

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< <
                                              €

    ← + - {≡} {¬} • □ ¬ ∈
        KMC 67
                                C < < - - < <
        KMD 75
                                  - {-}} Œ Œ {<}
        KMD 112
                                 <- $ E < • €
        KMD 190
                                              €}
        KME 25
                                   --- x o €
        KME 66a
(")
                          <-8 · ← E = - θ ←
        KME 138
                            > · < H E - < H <
        KME 148
        KMG 76
                                [] - {0} - - €
        KMG 118
                                         C • € C 0
        KMH 7
                                              € C O {C} - - - -
        KMD 87
                              \theta = C - X  3 = C  \theta  \{x\}  • x
        KMG 69
                                              €[881-
        KME 160
                      + U = {-} < {D} - = 1 < C • < 1 =
        KMD 184
                                    <} -8-€C==-CR=-₹-!+</p>
        KMA 1
                                              ⟨} {∑}
        KME 14
                                     |-== 4) 48 = + - -
        KME 182
                                              <} > > 5
        KMD 221
                                          - \pm < < \{ \mathbb{C} \} - - - - - < + \}  < 0 - 4 
        KMF 15
                                              <} <} <} <0} \equiv $\delta - 1 \( \psi \) 0 <0} <1}
        KMD 102
                                 +-6>}<-+
        KME 150
                                          $ + € {<} {\B} {\B} O X
        KMD 85
                               B) - IH (B) (<) < I |
        KMB 48
                      \in \mathbb{E} \{H\} \in -\{\in\} \vdash X - \in \langle \vdash - - - - \theta \rangle
        KMC 59
```

		<b>€&lt; - €</b> E
KME	75	- <b>= - {&lt;}</b> < + <b>J - 8 8 -</b>
KMD	115	<<+ C ⋅ + C ⋅ < +
KMD	121	C ← < {}} · ·
KMD	- {θ} )	- V 1 O <>
KMG	141 € 0	H + € >
KME	32	<>< -< = < • ® E O O + = < •
KME	150	<+><> ↓ << 0 ← +
KME	176	θ} ∢> ⋅ ₹
KMF	14 <b>JE</b> – {	<b>←} Œ - · ← Œ</b>
KMC	64	$C \leftarrow C \leftarrow \{C\} \subset \Theta +$
KME	4	< □ {1} {?}
KMG	77 4 (	€ <b>π</b> ο
KMD	122	< O E < E O < {I} > I →
KMB	81	< E O ¬ ≡ I − \$ ¬ θ ≸ • ← V + Υ
KMG	95	< E O ≺ ≡ I − K 3 < \$ {0}
KMG	160	< C O 4 ≡   - < C   € € Φ
KME	170	<b>← □ O ← Ξ − − ← + □ ← ← θ ・ • −</b>
KMD	103	<} α o {E} γ − I φ < {0}
KMG	102	<-< E 0 0   - {-}
KMF	2	← < E O θ O ← O < Å I
KME	80	< Œ O {=} Å
KMD	104	< € Œ O ≡
KMG	67	<}
KME	87	$\epsilon \in \Omega \cup \{0\} - \{0\}$
KMD	114	< C O ≡ \$   • + ∞ ~ = +
KMG	159	

		<b>€Œ</b> - <b>€</b> 0
KME	145	$H \leftarrow \{C\} \ \{0\} \ \{-\} \ \leftarrow \{C\} \ \{0\} \ \{-\} \ \{C\} \ \{0\} \ - \{C\} \ \{0\} \ \}$
KMA	25	<b>₹ - 1 - E &lt; E D {C} {θ}</b>
KMD	100	< α θ ο Ι V α - <b>∢</b> •
KMG	152	< C 8 0 1 V C ~ < ≡ ~ < \$
KMD	116	< <b>α θ ロ Ι α &gt; ← ≖</b>
KME	172	€ π θ θ Ι ἐ
KME	64	E} C Å + {<} Œ θ ⋅ θ ← Å € Ͻ ⋅ Œ {+}
KMB	27	E<+-< α θ I - θ + α α
KMD	71	< C {◊} {<} < E {↓}
KMG	6	< E {b} < ≡ - < - · < + > ∈ = ·
KMG	68	$\theta$   • $\Gamma$ {8} + < $\epsilon$ $\Gamma$ - { $\epsilon$ } $\theta$ +
KMC	10	< c = • c { }
KME	138	<-8 • < <b>□</b> = - θ <
KME	132	$\Theta$ {1} $\chi$ { $\gamma$ } { $\cdot$ } $\varphi \in \alpha \equiv < < \cdot - (\chi) \uparrow \oplus$
KMC	59	0 θ ← ← Œ {H} ← − {←} ← ¼ − ← < ← − −
KMC	17	< 0 Å C • } Œ C • + < \ C
KMD	75	C ← ← − − ← ←
KME	168	€ € ₺ ∠ Œ
KMD	75	C € € € €
KMH	34	0-E0-0+1⊏\$8<<\$1
KMD	103	<}
KMD	145	≖ Œ X θ V C • {∠} • Φ {<} {O}
KMB	34	€0<4-1191
KMG	72	E - € 0 < 0
KME	142	€0<35.5
KMD	122	C   C {       > 0

	Script 1	. 2		
	<b>∢</b> 0 - <b>∢</b> θ			<b>∢θ</b> - <b>∢%</b>
KME 23	<b>€0</b> Œ <b>≖</b>		KME 152	← θ = + {E} C - + -
KME 177	€0€=-+	-	KME 82	< θ = + -
KHE 192	€0€=-+		KMC 15	< 0 = + - Œ ♦ 0 8 8
KMD 84	- < - {θ} U E < (0) (Å) {E} - < } {θ} {φ} ∡		KMC 23	€ 8 = + ∅ ← -
KMB 52	€ O X € •		кмн 4	€ 6 = } € ∠
KMC 19	<} o − ↓		KMD 50	€} θ = - τ С Å + - C - Œ +
KME 102	- {\$} + € 0 - \$ ≡ -	ser A	KME 197	< {0} ≡ X • < {U} Œ H
KMD 69	<b>♦ 0 = {</b> \$} <b>{+</b> }	(*)	KMC 9	≅ (r) Œ - € 8
KHC 20	<} o ≡ θ −		KMG 85	- {€} ® < • < ® ← - Œ {U} ≡
KMG 148	€0H • <	•	KMD 52	4 € ₽
KMG 141	€0H+€>		KMG 73	•   0 {•} ← 1 {#}   − € (1)
KMB 54	€0++		KMD 188	< ↑ □ □ • □ ↑ ~
KMB 53	€00<		KMB 25	n < + 0 − + 0 − < ↑ E + 8 < +   + < ≡ E 0 0   8
RMB 1	€0-		KME 168	< < ₹ < ₹ < ₹ < ₹ < € € € € € € € € € €
KMD 76	- {<} {O} - 4 {A} II +		KMG 95	< E O ∠ ≡ 1 − ₹ \$ < \$ {0}
KMB 67a	< C < 0 C = - ≡		KMD 119	=<3=<0.<00E+1
KME 101	- {<} + - < 0 0 - ₹ 0 {I} 0 -	( )	KME 100	-} \$ D < Å θ {0} ≡ I θ - } · Φ {ξ} θ -
KMH 6	€ {≡} € 8 ∡		KMB 2	$ \in \{\Upsilon\} \ \theta = (\xi) - $
KMJ 20	< 0 < {0} {−} ↓		KME 40	N ⊃ ← θ − ≡ Ι · ← Å θ
KMC 17	<84C.≯€C.+<7C		KME 41	N ⊃ ← θ − ≡ Ι • ← Å Θ
KMG 103	< θ = C θ − {≣}		кмн 2	∢≬θ '
KME 139	< θ = θ α · − θ {θ} −		KMG 111	~ \ O · Œ ← P ~ ← Ξ P ~ < ~
KME 126	< {θ} = { <b>x</b> } I θ } • < • + ¼ + −		KMG 40	€ \$ ← \$
KME 153	< 0 = {≡} { <del>-</del> } 0   {ξ}	•	KMB 14	< {↓} X - I I - 0 E -
KME 127	< 0 {=} ⊢ Œ {0} Œ − − ⊢ {E}		KMD 77	<b>3</b> } {=}   < + € {8} € {r}
KMB 22	€θ=+		KME 91	€ \$ +   <del>-</del> \$ +
	• •			

	<b>∢</b> ♦ - <b>∢</b> =
KMG 160	O ∠ ≡   - < Œ   ← ← Φ
KME 190	< 0 C t
KMG 2	< ◊ < ┌ ≣ Ө ┌ ◊ C ≣ C + < - {\$}
KMG 4	< {◊} < r ≡ -   < + E < ≡ 0 = C
KMD 119	· - A = < \$ = · - < \$ · < ? 0 E + 1
KMD 152	€◊・€┍+・३・३
KMD 137	{-} 10 € #
KMG 157	$\mathbb{C} + + + \emptyset =$
KMD 143	{ <b>&gt;</b> } {=} • ¬ + <b>}</b> • <b>8</b> ≡ € •
KME 19	<pre>← • = - {C} -</pre>
KME 132	1} X {δ} {•} Φ ∈ Œ ≡ < € • − (X) P ⊕ − − −
KME 83	<b>*</b> •
KMD 83	- {*} {-} {+} {0} ( <b>€</b> ) -
KME 194	<-0 U • 0 ) + - < - < -
KMJ 66	T C • ← - O =
KMB 68	0 0 c <   Œ H 0 ⊃ - X < - 0 c +
KMG 2	♦ < - = 0 - ♦ C = C + < - {8} E × 9 - \$ +
KMG 160	< E O ∠ E   - < E   < < Φ
RME 223	E} ← − H − {θ} ← ←
KMB 68	+-0->X-C0HDJ-X-0-+
KMD 184	{r} < {0} - ± 1 < c ⋅ < 1 =
KMD 67	<b>\$} + {&lt;} { } - 0 {+}</b>
KMB 13	· C < = · = Œ 0 + ¢ C → Œ
KME 38	$- \leftarrow = - \{\alpha\} \circ \alpha - \theta$
KME 177	€ 0 € = - +
KME 192	€ 0 € = - +

1 .....

```
€ = - € -
                         <>> < - < = < . B C O O + = < . + E - 4
KME 32

\in \{\Xi\} \in \Theta \perp

KMH 6
                                <= "> • 3 ∠ | < = {-} X {C}
KME 42
            < {0} < -=- | < + F < = 0 = C
KMG 4
                 - VO • E € & - € = & - < - |
KMG 111
                          ---{€} ≡ ∅ C + ) ≖ C + θ
KMD 141
                 KMG 152
                 ← = # > · $ ∠ | ← = {-} X {C}
KME 42
                           - \{\mathcal{U}\} \in \Xi \{A\}
KMG 84
                              1 < # < 0 > 0 -
KME 188
                                < M O M + || O E + 8 + || - + ||
KMB 67c
           3} - - {=} | < + < {8} < {e}
KMD 77
           \{\xi\}\ \theta = \{\xi\}\ \theta = \{\xi\}\ + \{\xi\}
KME 100
KMB 32
                                € r <
KME 32
                             <> <- <= < . # C O O + - < . + C
KME 219
                                € - - -
            *+3<0+E03*+<-0++--
KME 85
            KME 81
                                ←−2 • € Ⅱ = − 0 ←
KME 138
                             <+ € - · [
KMG 80
                                <- · X > || C = - - X O - -
KMD 148
KMG 2
                             \langle \{ \phi \} \rangle \langle \neg \Xi - | \phi \rangle \langle \phi \rangle = C
KMG 4
                                < r r {t} -
KMD 226
KMD 111
                           -4 . 4 - 4
                           €0.€++3.3
KMD 152
```

	<b>€₽</b> - <b>€</b> -
KMD 149	
RMC 59	0 θ ← ← E {H} ← − {←} ← X − ← < ← − − − − θ
KME 125a	€} ⊢
KMG 161	0 € ► {θ} 0 \$ - Œ
KME 148	> • € H Œ − € H €
KME 148	> • € H Œ − € H €
KMB 150	<+><> ↓ << 0 ←+
KME 170	<b>€ E O ~ Ξ - − € + E ~ ∈ θ • • -</b>
KMG 82	<0≡-←+E
KMA 21	+ € C + - C
KMG 4	$\leftarrow \{\emptyset\} \leftarrow \Xi - I \leftarrow + \xi \leftarrow \Xi \Theta = C$
KME 88	<b>4 ← + 0 ←</b>
KME 222	$-3 \leftarrow +\{0\} - < + 0 \neq \{0\} \{+\}$
KME 22	€ {+} 0 -
KME 167	$C$ { $C$ } - {<} $C$ - $C$ + $C$ - $C$ + $C$ - $C$
KME 29	
KMB 20	← + b < \(\mathbf{\pi}\) < \
KME 30	)   + < + = -
KMD 170	1 - € + {3} - ₽
KME 86	E {θ} O + < +
KMD 84	$\Theta$ } $\cap$ $\mathbb{E}$ $\leftarrow$ $(O)$ $(?)$ $\{\mathbb{E}\}$ $-\leftarrow$ $\}$ $\{\Theta\}$ $\{\diamondsuit\}$ $\neg$
KMH 58	- € } - X -   € {<} -
KMD 119	-4-=·-U={3=·<0·-<60E+1
KME 66b	< X - {€} -
KME 173	<b> ∢</b> -
KME 229	0 =-<+<-

		<b>←</b> -
KMG	74	- Œ <b>-</b> {+} < -
KMG	102	< - < Œ O O   - {-}
KMC	59	0 θ ← € Œ {H} € − {€} ← X − € < ← − − − − θ
KMG	164	α < - {E} ∠ θ C
KMG	6	< E {\} < ≡ - < - \ < + > ≤ = \ >
KMD	78	<pre>b ← - 1 - ← {E} θ - 8 ←</pre>
KME	81	\$ < 0 \$ · ~ V + \$ · E < - + < ~ \$ - X   C 0
KME	104	<-++<=0•<₺
KMD	75	C € € − − € €
KME	9	-} < {≣}
KME	226	- {+} ←

**€** 192

	₹
KMA 16	θ) - (ξ) (₹)
KMC 1	• {E} {<} • \$ - \$
KMC 33	£ - 4 4
KMC 40	<b>c · ←</b>
KMC 45	₹
KMC 68	€å⊀
KMD 46	£ - 4 4
KMD 48b	= < = <
KMD 78	-   - < {E} 0 - 8 <
KMD 191	- ↑ E {-} ≺
KME 59	C ↑ + {D} 1 ≺
KME 78	4
KME 88	<b>4 ← + 0 ←</b>
KMB 164	<b>α α ∢</b>
KME 208	<b>-</b> C C <b>←</b>
KME 216	<b>□・</b> ←.
KMG 35	⊃}
KMG 49	+
KMG 58	<b>- {+} {0} }  ←</b>
KMG 96	<b>□ • + → {&lt;</b> }
KMG 125	0 € ≺
KMG 165	C + 4 0 4 - 4
KMH 44	C • <del>&lt;</del>
KMJ 54	r} C - I +
KMJ 69	c⋅←

			← - ← α
	KMJ	72	<b>C · ←</b>
	KMB	35	<b>←</b> {C}
	KMJ	84	<b>⊕</b> ← {C}
	KME	6	- + 0 - < C E (+) C (=) \$ 0 + 0 + -
	KME	119	<b>-</b> { <b>-</b> } □ 0 <b>-</b> - <b>.</b> -
	KMD	136	<b>←</b> C θ
	KMD	25	H E {0} {C} ← C 0 C − 0 +
7	KME	186	-4-<+C87
	KME	26	O} ← ∺ ← C ) {U} {U} − ← C ⋅ {U}
	KMB	45	× { · ← □ ¬ }   ∠ ← X {0} 0
	KMG	3	<pre>E - &lt;   {e} + &lt; + {E} + = H ↓ O u e</pre>
	KME	61	D <b>c</b> ← )
	KMB	36	<θ=+ # Œ < ) × \$ • •
	KMB	72	<b>←</b> {<}
	KMC	22	- <del>-                                    </del>
	KMD	24	<b>-</b> ∠ ← Œ
	KMD	210	<b>←</b> { <b>u</b> }
	KMG	36	+ ←
	KMC	64	C < C < {C} C 0 +
	KMD	208	<b>c − ← α α ·</b>
	KMC	57	r ← Œ E · ·
	KMC	28	$H \leftarrow I C - \leftarrow I C \leftarrow I C$
	KMD	94	α∢αο
	KME	166	£1 ← θ (1) C Þ C ← 1 ← Œ O
	KMH	56	<b>← Œ O</b>
	KME	166	- < E O Z J - O (3) E Þ E < J < E

	∢ α
KME 12	·····································
KME 67	<b>←} αο- C</b> − <b>α</b>
KME 11	.7 ← E O - • C - =
KME 12	e <sub>2</sub> ← π {0} − • □ − −
KME 5	α c c c c < α o +
KME 6	2 ← E O − ← E O + 1 {E} ← δ {O} −
KME 6	3 ← α O + 1 α ← O −
KME 1	14 ← <b>CO+-</b> } <b>C</b> < <b>CC+ J</b>
KMD 2	
KME 6	•
KMC 5	5 - C 8 {\pi} - \theta H { } - \left E \theta O = {-}
KMD 1	58 ← ← ← Œ θ ├ ─ Å
KMD 1	56 <b>1111θ-</b> ∢ <b>αθ</b> +
KMD 1	57 <b>1110-</b> 4€8+
KMD 1	61 <b>1110-</b> ← <b>Eθ</b> +
KMC 2	
KMD 3	+ {C} < E & B \$ • C + < C - = E × B
KME 1	
KMD 1	- {\$\} \ \frac{1}{2} + \left( \Bar{1} \) \ \ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
KMJ 1	e
KMG 1	
KME (	- μ π - {0} ≺ π - {θ} ξ - {0} Å
KMF :	- ·
KMD	144
KMC	43 ← ℂ ⊣ {₺}
KMC	47 ← □ ⊣ ₺

		<b>←Œ - ←O</b>
	KMD 15	←α-1°
	KMD 34	<b>←α⊣</b> ₽
	KMD 63	←Œ ┪₽
	KMG 63	₹ <b>፲</b> Ⅎ ፟፟፟፟
	KMG 92	<b>←</b> □ <b>→ ↓</b>
	KMG 97	₹ C → \$
$\bigcirc$	KME 183	<b>€</b> Œ <b>⊤</b> Å
*, <b>v</b>	KME 113	← C + - 3 C t + 1
	KMD 218	∢ {Œ} -
	KMH 59	<b>₹</b> ٣ <b>- 4</b>
	KME 47	
	KME 157	- { <b>←</b> } € θ
	KMD 49	← ← □ {Å} + θ − Щ +
	KMB 10	$\vdash \{ \neq \} \ \theta = + \ 0 \ C \ \theta \neq ( \checkmark ) \ - \ \mathbb{E} \ n \ \mathbb{E} - \theta$
	KMD 82	r}
	KMJ 42	C • ← O
$\mathbf{C}$	KMJ 12	r < 0 {C}
	KMF 2	- < E O 8 O < O < \$ I
	KME 72	<b>∢ {o} π θ −</b>
	KMJ 39	+ f o }-
	KME 159	<b>←0 €</b> - ,
	KME 125	-+CD ←0 {E}
	KMB 49	<b>← 0 0 {&lt;} - {0} 0 -</b>
	KMJ 70	<b>← 0 {θ} C</b>
	KMG 153	← θ = + ← 0 {θ} {=}
	KMI 4	- ← O {Þ} Å

		∢ο - ∢θ
KMH	35	<b>₹0₽\$</b> +
KMH	40	0 < 0 þ l +
KMH	23	$\theta \leftarrow \{\uparrow\} \ \theta \leftarrow 0 - \{\theta\} \leftarrow \{-\} \ \{\Box\}$
KME	123	-+ C (E) ← 0
KMB	60	← 0 = {0} - E -
KMC	62	□ ¬ ↑ ← {o} {=} ~ {¬} ⊕
KME	24	<} o {=}
KMH	45	<b>₹0</b> ₩ <b>₽</b> +
KME	63	<b>← E O + 』 E ← O −</b>
KME	218	E → 1 1 (0) - (0) 0
KMD	35	<b>∢</b> {0}
KMD	193	<b>4</b> {□} {o} -
KMD	91	φ (C) ← {θ} (Œ) {θ} φ C
KMB	23	∢ θ
KMC	73	<b>₹</b> 8 <b>&lt;</b>
KMD	90	- F × {0} C {θ} ≺ θ ベ F
KMA	9	C ← 0 O T Å
KME	68	- < 0 0 C
KME	137	<b>₹θθŒ(C)</b>
KMG	25	<b>t</b> ← θ =
KMB	38	<b>←θ=+ C Œ+</b> - (X) -
KMB	36	←0=+ ← E ←)× %・・
KMB	37	← θ = + ← E − + (\$) {•} {•}
KMB	10	F {←} θ = + O C θ ← (∠) - Œ U Œ -
KMB	6	←0=+IC・3・・
KMG	15	3 ← θ = + ← 0 {θ} {=}

						<b>←</b> Œ	- ∢	8	
	KMD	95		<b>t</b> E {	<b>[-</b> } {*}	<b>₹</b> {θ}	- O - Ø	< -	
	KMC	7		~ E <	· • -	<b>₹</b> \$ C			
	KME	109				<b>∢</b> የ c	{∠}		
	KMG	26				<b>∢&amp;</b> ₹	{0} +	t	
	KME	166	Cotle	- B (Y)	C	<b>434</b>	Œ O		
	KME	62	<b>∢ Œ O</b> − <b>-</b>	€ E O 1	<b>]</b> { <b>[</b> ]	₹ \$ {0	D} <b>-</b>		
##1.	KMD	196			-	∢≬8			
<b>("</b> ")	KMH	23			9	<b>₹ {\$</b> }	9 < 0 -	{8} ← {-} {	[C}
	KMD	192		• * {	(þ) C «	418	0 C -		
	KMB	7			= 4 8	418	8 0 - 0		
	KMI	6		-	· C • +	4 % 8	<b>+</b> -		
	KMD	127			C	<b>₹ %</b> 8	• C		
	KMH	34	- E # - 6	+   0	784	481			
	KMD	126			C	<b>₹}</b> +	EΘ		
	KMG	91				<b>₹8</b> +			
	KMD	189				<b>∢</b> ◊ C	כים?	4	
<b>)</b>	KME	189				<b>₹</b> ♦ €	<b>€ -</b> {∅}		
	KME	188			1 < #	<b>₹</b> ♦⊅	<b>0</b> -		
	KMA	6			t	<b>←</b> { <b>◊</b> }	(E) (X)	* (\$)	
	KMG	165			<b>C</b> •	<b>♦ ◊ ∠</b>	- 4		
	KME	115				4 x +	<b>{0}</b> - '-	- <b>a</b>	
	KMD	100	€ Ε Θ Ο	V	C -	∢ •			
	KMH	22				<b>←・</b> C	8		
	KMG	162				<b>∢・</b> ℂ			
	KMD	211				<b>←・</b> □	• {-} }	- 4 ← · {\}	+
	KMD	211	٠٠ ٤	• {-}	3 - 1	< • {¿	<b>}</b> } +		

		Script 1
		<b>←</b> - <b>← §</b>
KMD	53	- {C} <b>←</b> -
KMH	23	$\theta \leftarrow \{\downarrow\} \ \theta \leftarrow 0 - \{\theta\} \leftarrow \{-\} \ \{C\}$
KME	160a	8 ↑ ← {-} 8 {=}
KME	133	<b>← =</b>
KME	71	× 0 {+} ½ < = C ∠ -
KME	70	← (=) ) C ·
KME	47	$ \leftarrow = \{t\} \in \vdash $
KMB	65	<b>- t - 4 = t</b>
KMD	48b	= <del>4</del> = <del>4</del>
KME	93	$\{\xi\} - \{\xi\} + \{\xi\} + \{\xi\} - \{\xi\} $
KME	191	$\S \ \square \ \theta + \leftarrow = \theta + - \{\square\} \ 0$
KMK	151	$\{?\} \leftarrow \neq \equiv \{?\} + \{1\} - \neq = \theta$
KMD	140	<b>←=- ← - ←</b>
KME	131	
KMC	4	= {E} 0 - C < = - + t C -   ) ·
KMC	5	= E 0 - C < = - + t E - 1 ) ·
KME	118	-15-44==
KMB	56	<} = • € 8 - € 8
KME	151	0} - {H} {\$\dagger} {e} {\$\dagger}\$ e < \$\equiv {\$\dagger}\$ • {\$\dagger}\$ - < = 0
KMD	78	Þ ← r   - ← {E} θ - 8 ←
KMJ	6	<u>የ</u> ተቀተ=
KMG	145	- f c {<} ← (+) u ← f −
KME	107	1 ← + C C
KMC	67	← + − {≡} {r} • E r <
KMD	10	θ - θ ← \$
KMJ	30	<b>t</b> } - ₹ {\$}

		₹ - ∢-
KMJ	14	θ ₹ ξ ℃
KMH	42	<b>θ ← S €</b>
KMD	81	- C {0} - <b>←</b> -
KMH	30	<-{E} €
KMD	190	<- 9 E < • €
KME	119	+ {<} E O < - \$ -
KME	35	=} C • {\darkbox \darkbox \dow \darkbox \dow \darkbox \d
KMD	80	o • ← > {Œ} ←
KMG	136	- <b> </b>
KMD	80	o • ← > {Œ} ←
KME	39	- {⊢} {C} {≺}\$-θ

	E 52
	E - Eo
KMB 41	o) {}} o m - {X} E
KMC 41	IŒ∡€
KMC 57	r ← α E
KMD 28	α γ 8 E
KME 44	- {r} E J {0} {1} E
KME 51	E E
KME 125	-+ C D ← O {E}
KME 127	θ {=} ► E {θ} E {E}
KMG 56	C {\$} 0 (E) • # E
KMG 82	<0≡ - < + €
KMG 123	α} {γ} γ Ε
KMJ 86	<b>⊢C·+</b> €
KMG 10	~ E C - 0 T Å
KME 92	D) {X} o + E <
KMD 190	<-7 E< • €
KMB 27	E<+- <e8i-0+ee< th=""></e8i-0+ee<>
KME 141	+) $\{0\}$ $\{0\}$ $\{0\}$ - $\{E\}$ $\{aE\}$ = -
KMG 64	E) {a} + ?
KMB 62	E x I
KMH 30	← - {E} €
KMG 164	<b>α &lt; − {E} ∠θ c</b>
KME 51	€€
KMG 144	- E 0
КМН 33	- C 0 + E · E O
KME 144	$\theta = \{\mathfrak{C}\} \vdash C \theta \circ E \{O\} -$

```
E0 - E-
                           + - - \{E\} \{\theta\} +
KMD 206
                V 0 < + 3 < 0 + E 0 3 + + < - 0 + + - -
KME 85
KMD 126
                      C-- + & + E 8
                                  EBC+ . IC . - 4
KME 3
                          \leftarrow EO \{E\} \downarrow - | \emptyset \leftarrow \{0\}
KMD 103
            8 4 = 1 { | } - - + C + E 4 -
KMC 18
                                  EY-
KMH 27
                       ---- $ {E} •
KMB 42
                                4 E .
KMG 27
                                € • 8
KMH 20
                < {\} X - I \( - \theta \) ∈ -
KMB 14
                              --E-
KMD 128
                             C \cdot (E) -
KMJ 41
                                t { {-} {·} ← {θ} ← 0 ← φ < −
KMD 95
                                  E--CEBOFE1-01
KMD 174
                  C \circ - - - \{=\} - F \{\}\}
KMB 90
                   E--CEBOFEI-OI
KMD 174
KMD 179
                                  = {<} - ½ ½ Œ ∠ B {≡} + -
             += · = 1 [ 0 - - X | E = = 0 [ 0 - 3 -
KMD 149
                              ILET
KMD 31
                              - 1 € (-) 4
KMD 191
                            3 · 8 E - 0 < + > * E X 8 V C · {4} ·
KMD 145
                            "" # E F - {|} - - - - -
KME 154
                   E8 {0} - + {-} E + 1
KME 74
                          KMD 186
KMC 58
```

· ) {}} - < X 0 } {-} E - - - ·

KMC 79

E - E8  $-1 \cdot - - \{\emptyset\} = \mathbb{E}$ KMG 159 \* EC < KME 184 - {0} E {C} t KME 217 KMD 214 E} {C} & t} - {-} E C · {=} C C - - - + - C KMJ 2 < 0 = + {E} C - + -KMB 152 --- <+ EC+- C KMA 21  $- \{e\} E \supset \{0\} \{1\} - - E$ KME 44 KME 50 KME 64 E) • 1 1 - 4 {0} - {0} θ KME 218 HE3H **KMD 54** 0 = C - - F {<} -KME 8  $\{I\} = C U U + U - \{O\} \notin E - - -$ KMD 185 8 E 0 { 0} E T T - T 0 0 KMJ 3 - {E} t & **KMG 16**  $\langle \{ \phi \} \rangle \langle \neg \Xi - | \langle + \xi \rangle \langle \Xi \rangle = C$ KMG 4 0 E < KMG 125 KMD 133 0) {E} {0} KMD 30 KMD 79  $C \cdot F \lambda$ KME 204 E} {\bar{b} {\sigma} {\cdot \cdot \c KMD 48a 2 {E} & {\$} - + & KMJ 67 C) • F 8 KME 57

S	cr	ip	t	1
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		<b>€8</b> - <b>€</b> -
KME	74	E 8 {0} ~ + {-} E + 1
KMD	120	e € - = • e V e {<}
KMG	151	- C · {+} {C} - E =
KMH	12	€←C
KME	47	<b>← = {t} € + + C · ← (t)</b>
RMJ	73	C € ► +
KMP	13	X E {+} • +
KMD	29	ο € × ∠ t - θ <b>8</b> =
KMD	30	<b>€                                    </b>
KMB	200	0 E × -
KMD	216	- E {\$}
KMD	197	€ -
KMG	86	$\{E\} - \{E\} = \{Y\}$
KMJ	50	E - Y

```
E
                                Eθ
                   KMD 78
                         - E 0 + E . E 0
     KMH 33
                            α - {E} - α α {t} € {o} -
     KME 199
                           4 0 C E - {#}
     KME 189
                                                 €
                                €
()
     KMG 146
                                €C . E . + 0 0 1
     KMD 132
                  □ - {E} - □ □ {t} € {0} -
     KME 199
                            <= # > · $ 4 | < ≡ {e} X {C}
     KME 42
                                                     2
     KME 32
                              -4-= · - U = - - - - 0
     KMD 119
               KME 32
     KMD 116
                   < E 0 D | E > - =
                   < E 0 = 4 | · + = - = +
     KMD 114
```

```
Script 1
```

4 T - 4 E 44 {E} < -KME 149  $-\{u\} \in \Xi\{A\}$ KMG 84 4 + 0 + KME 88 44 (E) < -KME 149 " " = E = {|} - - - - -**KME 154** - 4> r 4 8 E + + = r 8 r -KMC 22 0 · - + E 4 · + E - # · 8 + KMC 11 8 . < 4 x 4 | . 8 4 ) KMC 2 " " = E + {|} -----KME 154 **€0<4**-||**4**||| KMB 34 8 . < 4 1 4 1 . 8 4 ) KMC 2 **€ΕΟ**∠Ξ--**€+Ε**∠**ξ**θ••-KME 170

```
4 - 1 -
                                                                                                                                                                              ← E O + - } E < C C + 1
 KME 114
                                                                                                                                                                                                                  * * {0} C < < L 8 0 C -
 KMD 192
 KMD 90
                                                                                                                            - F × {0} E {8} ≺ B ≺ F
                                                                                                                                                                                                                       \{0\} - < + \cdot \{r\}
KMD 172
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      3
                                                                                                                                                                                                                               <0=+ 4 [ < ] × 3 · ·
 KMB 36
                                                                                                                                                                                                                               KMB 37
                                                                                                   \{b\} \} + \{c\} \{c\} + \{c\} + \{c\} +
 KMD 181
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     9
                                                                                                                          - {-} - · C 8 - E - 4
 KMD 159
                                                                                                                                             F8C+ · IC · - 1
RME 3
                                                                                                                           E8 {0} - - {-} E+4
KME 74
KMG 70
                                                                                                                                                                                                     -0-11-{1}
KME 135
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KME 188
                                                                                                                                                                                                                                                                                                  1 < # < 0 ) 0 -
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KMD 211
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 KMD 140
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KMB 50
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KMD 132
                  4 T + - 3 T t + 1
KMB 113
            4E0+-3E~CC+1
KME 114
                         ← E O + J E ← O −
KME 63
                  \langle \mathbb{E} O - \langle \mathbb{E} O + \mathbb{I} \{\mathbb{E}\} \langle \mathbb{I} \{O\} - \mathbb{E} \{O\} \rangle
KME 62
            - + V = \{r\} < \{0\} - = J < C \cdot < I =
KMD 184
                       C 1 + {D} 1 4
KME 59
                                 14+00
KMB 107
                                 11110-4E0+
KMD 156
                                 1110-468+
RMD 157
KMD 156
                               11118-408+
                                 1119-408+
KMD 161
                                 1) 1 1 {0} {-} E {L} +
KMP 8
KMD 157
                               1110-4E8+
                             11110-400+
KMD 156
                               1110-400+
KMD 161
KMF 8
                              1) 1 1 (0) (-) [ (L) +
KMD 157
                             1110-4E8+
                           11110-408+
KMD 156
                             1110-400+
KMD 161
                             C . 188 .
KME 69
KMF 8
                            1) 1 1 (θ) (-) π (λ) +
                           € ) · 1 & ~ ← {0} - {0} θ
KME 218
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KME 73
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KMG 39

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KME 44

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KMA 17	8 ¥ = 0	
KMB 3	o	
KMB 7	= E 0 ← 7 0 0 ¢ − 0	
KMB 8	$\theta \cdot C \theta C + \langle \{5\} - 0$	
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KMB 24	{o}	
KMB 45	Er314-X {0} 0	
KMB 51	0 0 0	
KMB 69	= 0 o	
KMC 6	- O + E C O C O	
KMC 28	$H \leftarrow II - \leftarrow II \leftarrow II O$	
KMC 32	C {o}	
KMC 50	<b>∠ E O</b>	
KMC 63	€ E O	
KMC 69	8-00000	
KMD 13	+ • + + 0	
KMD 23	$\Theta$ {-  {\mathref{I}} \ {\mathref{I}} \ {\mathref{O}} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
KMD 42	<b>)</b> } • 0	
KMD 59	4-30	
KMD 82	r} Œ Œ {<} = C · ← O	
KMD 94	α∢αο	
KMD 103	<} Œ O {E} ↓ -   ◊ < {O}	
KMD 133	O} {E} {O}	
KMD 145	XθVC•{∠}•◊{€}{0}	

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KMD 169	0 {V} 1 O
KMD 194	0} = 0
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KMD 224	{+} ) 0
KME 2	0 0
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KME 12	0} {0}
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KME 52	0 0
KME 111	- þ · - o
KME 121	<b>% ← Œ Œ • ) C • 0 0</b>
KME 166	-θ(γ) C þ C ← γ ← Œ O
KME 191	C $\theta$ + $\leftarrow$ = $\theta$ + $ \{C\}$ O
KMG 9	C + + + 0
KMG 12	C t • 0
KMG 20	6 ? = {0}
KMG 65	C O
KMG 67	<} Œ O ≡ 8 ∜ {≡} O
KMG 72	<b>u</b> - < o < o
KMG 77	<b>40€ © 0</b>
KMG 95	< E O ~ ≡ 1 - ½ \$ < ↑ {0}
KMG 108	0 4 - 1 - 0
KMG 144	- E 0
RMG 147	<b>3</b> \$ {0}
KMH 7	<b>c • ← c o</b>
KMH 33	- E 0 + E · E 0

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	0 - OC			ос - оп
KMH 37	<b>↓ E O</b>		KME 35	- {=} C ⋅ {Å} O C {⋅} {θ} ← - = {-} ←
KMH 52	<b>~</b> 0 {0}		KME 162	$- \{\theta\} \{\theta\} \{0\} \mathbb{C} * \{\emptyset\} * + -$
KMH 56	<b>← Œ O</b>		KMD 192	• × {0} C < < 9 B O C -
KMH 65	∠C • O - ← I C O		KMH 24	0 E - 4 \$
KMI 3	<b>8</b> - <b>0</b>		KME 187	o ⊏ ≡ - {o} -
KMJ 3	θ Ε θ ξ τ τ τ θ ο	-	KMB 66	r+3+0C+V8E{p}+
KMJ 9	<b>α</b> t {θ} - {ο}		KMG 94	t o {C} -
KMJ 23	- 40	( )	KMD 87	<pre>← C 0 {C}</pre>
KMJ 28	1 • • {0}		KMG 59	{*} O { <b>r</b> } O <b>)</b>
KMJ 38	τ} • X <b>E</b> + θ ο		KME 112	o o 🕽 (Œ) —
KMJ 42	C • ← O		KMB 41	o) { <b>)</b> } o <b>a</b> - { <b>x</b> } E
KMJ 49	θατο		KMG 3	{r} + < ← {C} + = H ↓ O u r
KMJ 57	- τ O		KMC 65	0 V 3
KMJ 78	[·-r0r{=} < {0}		KMB 34	€0<4-  }0
KMA 20	8 7 = F 8 F 7 + • {0} C		KMG 72	<b>u</b> - < o < o
KMD 68	- {C} {O} {C}		KMJ 77	ο {<} & α
KMH 32	<b>⊕ 0 ∠ + {C} {0} {C}</b>		KMF 2	- < E O B O < O < ↑ I
RMJ 12	r ← 0 {C}	,	KMD 66	<b>=</b> {0} < {0} -
KMJ 74	0 С		KMD 122	<pre>&lt; o c &lt; (   ) &lt; 0 &lt;</pre>
KMC 6	- O + E C O C O		KME 169	θ} {0} {<} = {<}
KMG 119	O C O {O} -		KMG 166	<b>-</b> } € - 0 {<} ≡ √
KMB 10	$\vdash \{ \leftarrow \} \theta = + \circ C \theta \leftarrow ( \bot ) - E D E - \theta$		RME 142	€0<35.5
KMD 90	- F × {0} C {θ} ≺ θ < F		KME 49	
KMB 70	COCA		KMC 36	- O E
KMI 8	OCA		KMD 129	+ C - O C
KMG 154	<b>Ŷ</b> } o c <b>Ŷ</b> 6 C		KME 79	o { <b>c</b> }

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KMG 156	< 0 0 (E) (C) 0 (Y)	KME 170	<b>€ Π Ο ∠ Ξ − − € + Π </b>
KMB 28	0 - {\$} 0 E \ 0 0 + = - = 0 + u ) = .	кмн 32	<b>8</b> 0 ∠ + {C} {0} {C}
KMD 122	< o x < x o < { } )   )	KME 66a	x o €
KME 72	<b>₹ {0} 12 8</b> -	KMD 118	- {0} X - U   O € >
RMF 4	← {<} O Œ {?} θ -	KMD 137	{-}   0 € #
KME 23	€ O I ≖	KMD 83	- {•} {-} {+} {0} (€) -
KME 38	$- \leftarrow = - \{ \mathbf{C} \} \ \mathbf{O} \ \mathbf{C} - \mathbf{B}$	RME 177	€0€=-+
KMB 41	ο) { <b>Σ</b> } ο <b>α - {Σ</b> } Ε	KME 192	€0€=-+
KMG 155	= B \ \{0\} \{\Psi} \\ \{0\} \\ \tau \{=\}	KME 88	<b>4 ← + 0 ←</b>
KMR 136	<b>t</b> ← • (0) <b>(</b> +	RME 66	- # E - {0} ← E - {0} \$ - {0} Å
KMI 9	O} Œ + Œ \$ • +	KMF 2	E000-0<11
KMB 67c	< M O M +    O Œ + 8 +    − +	KME 119	r {⟨} c o ⟨ - ¼ -
KMD 119	- < \$ = · - < \$ · < \$ 0 I +	KME 125	r + c 0 ≺ o {E}
KMD 213	(0) {\(\tau\)}	KME 144	θ = {α} r C θ ο E {ο} -
KMG 11	0 C -1 - {0} t &	KMD 103	«} Œ O {E} Å − I ∅ ≤ {O}
KME 166	- < E O I Y + 8 (Y) E Þ E < Y < E O	KME 217	- {o} E {c} <b>t</b>
KMJ 39	<0 t ←	KMD 185	<> {I} = C V V + V - {0} E C
KME 159	<b>₹0</b> € −	KMG 125	0 € <del>{</del>
KME 207	θ} ο ∡ ⊏ •	KMD 133	o} { <b>E</b> } {o}
KMR 13	O ~ E +	KMD 29	0 € + 4 t − θ # =
KMG 23	88-4804E-	KME 200	Ο € × − -
KMG 169	% E · O ∠ O · {+} % -	KMD 132	€C•E•+001
KMD 180		KMG 39	0 ] - {J} {0}
KME 31	E O ~ E 8	KMB 44	- {r} E ) {0} {J} - E
KMG 160	< C O ∠ ≡   - < C   < < Φ		- (e) E J (u) (1) E
KME 81	< E O ∠ ≡ 1 − \$ ∠ 6 ₹ • ← V + Å • E	KMB 51	000

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		00 - 0θ
KMC	69	0 - 0 0 0 0 0
KME	12	0} {0}
KME	52	0 0
KME	121	<b>β ← Œ Œ • Ͻ Ε • Ο Ο</b>
KMH	52	<b>~</b> 0 {0}
RME	112	o o ⊃ (E) -
KME	49	
KMD	132	€C • E • + 0 0 ]
KMB	51	0 0 0
KMC	69	0 - 0 0 0 0 0
KMC	69	0 - 0 0 0 0 0
KMC	69	0 - 0 0 0 0 0
KMD	134	C 0 0 {0} -
KME	65	0 C O O O & + {I}
KMD	102	<} {<} {O} ≡ ↓ -   ♥ O {O} { }
KMB	25	<b>₹                                    </b>
KMG	102	<- <e001 -="" th="" {-}<=""></e001>
KMD	134	C 0 0 {0} -
KME	32	<-<=< <-< + - +
KMG	119	O C O {O} -
KMH	5	C · C · 8 o {D} -
KME	218	E ) · 1 4 ← ← {0} − {0} θ
KMJ	8	θ {α} ο θ
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KME	158	<b>8</b> } {0} θ − €
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	Sciipt 1
	0 0 - 0 Y
KMB 68	0 θ ← €   Œ H θ ⊃ − X ← − θ ← +
KME 198	ο} θ -
KMC 80	- c o - o θ
RMD 64	o} 8 C
KMD 16	o} 0 t C - 8
KMF 2	- < E O 8 O < O < P I
KMC 15	< θ = + - π Φ O Θ Θ
KMH 41	8 7 0 8 8
KME 65	θ C O O θ γ + {I}
KMD 124	8 (0) 8 - C H O ? {=}
KME 145	o} {-} - ← Œ O {-} {<} O {θ} - {Œ}
KMG 153	$ \theta = + \neq 0 \{\theta\} \{=\} $
KMH 29	0 θ 🗲
KMB 141	+) $\{\theta\}$ $\{0\}$ $\{0\}$ - $\{E\}$ $\{E\}$ = -
KMB 44	α θ ο Υ
KMD 44	8 0 {}}
KME 66	$\mathbb{E} - \{0\} \leftarrow \mathbb{E} - \{0\} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$
KMG 156	< 0 0 {\pi} {C} 0 {\psi}
KMJ 11	
KME 212	0 {\$} C {+} E C {t} {≡} I {r} -
RMC 24	0 Å C {\$} {\$} {θ} θ
KMJ 65	O) } II
KMD 84	$- < \leftarrow \{\Theta\} \ \land \ \mathbb{E} < \{O\} \ (?) \ \{\mathbb{E}\} \ - < \frac{1}{2} \ \{\Theta\} \ \{\emptyset\} \ \ $
KME 180	$\tau \circ \{\Upsilon\} \{\Xi\} \leftarrow \{\Xi\} \{\Xi\}$
кмн 38	8 8 0 1 4 ~ {2}
KMG 155	$= B \ \{0\} \ \{0\} \ \{c\} $

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	Script 1		
	0 & - 0 <del>-</del>		0 0
KMD 124	0 {0} 0 - C H O 1 {=}	RME 67	<b>←} Œ O − C</b> − Œ
KMC 79	{<} - 0 + ) {\$} - < X 0 \$ {e} E +	KME 222	$- 3 \in + \{0\} - \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0$
KMG 108	0   - 1 - 0	KMC 26	C = $O - CC +$
KME 120	- + C D < C O Å {+}	KME 60	← o = {o} - E -
KMD 79	= \$ 0 (8) - E {D} = -	RMD 157	1110 - < αθ+
KMG 158	0 % C - {+} \ \ = 0	KMH 23	$\theta \leftarrow \{\uparrow\} \ \theta \leftarrow 0 - \{\theta\} \leftarrow \{-\} \ \{C\}$
KMG 140	= C - E   • E {-} % O Þ	KMC 19	€} 0 - ₺
KMI 4	- ← O {b} Å	кмј 20	€ 8 × {0} {-} Å
KMH 35	<b>₹0₽</b> \$ <b>+</b>	KMF 15	< {E} {+} \$ 0 - \$ {8} {5} 8 -
KMH 40	0 < 0 h L +	KMB 26	0 0 − ¼ 0 − {<} ← H ↑ + < Œ ≺ • ♦
KMB 52	€ O X C •	KME 122	< [ {0} - • □
KMJ 79	0 • E	KME 117	< E O - • C - =
KMC 79	10 {<} -0 · ) {1} - < 10 0 1 {1} E	KMJ 16	= 0
KMG 111	- V O • E = 4 - < -	KME 145	$H \leftarrow \{C\} \ \{0\} \ \{-\} \ \leftarrow \{C\} \ \{C\} \ \{0\} \ -$
KMD 72	• + E O • {E}	KMH 65	4 C • O - +   C O
KMD 80	o • ← − − > { <b>α</b> } ← − −	KMD 149	αθXΙΕ==θαο-3-
KME 196	- · E · + < O · 8 8 }	KME 102	- { <b>3</b> } + < 0 - <b>3</b> ≡ -
KMJ 18	r - 0 · ·	KMD 102	<pre>} {&lt;} {0} ≡ ¼ -   ∅ 0 {0} { }</pre>
KMJ 7	E • O • • E	KMD 174	Ec # 8 0 + E   - 0
KMG 169	% E • O ≠ O • {+} % -	KME 123	-+ C (E) < 0
KMJ 34	E 0 • - F	KMG 152	<b>€ E θ O   V C − ₹ Ξ − &lt; − − - ₺ {=}</b>
KME 62	0 - < E 0 + 1 {E} < 1 {0} -	KMD 100	< α θ ο Ι V α - < •
KMG 8	C • - {0} {-}	KMB 33	$\chi \{ \alpha \} \theta \circ (\langle \rangle =$
KMG 138	= 0 0 -	KMG 60	010-
KMI 11	0 <b>-</b> C	KMB 25	
KMB 130	- {o} - C 0	KME 131	$= \{-\} \cdot \{\emptyset\} \ C \cdot - \cdot + \{\emptyset\} \ \{1\} \ \{-\}$
	<del>-</del>		

	0 I - 0 <b>=</b>			он - от
KME 175	- O I = • 0 + 0 - +		KMB 67c	< # O # +    O Œ + 8 +    − +
KME 219	<b>← - {0}   = -</b> -		KMD 134	€ 0 0 {0} ←
KMG 102	<-< E 0 0   - {-}	1	KMG 81	=} { } {0} ~
KMJ 66	T C • € - O =		KME 145	$H \leftarrow \{C\} \ \{0\} \ \{-\} \leftarrow \{C\} \ \{0\} \ \{-\} \ \{C\} \ \{0\} \ \{C\} \ \{0\} \ \{C\} \ $
KME 60	$\leftarrow o = \{o\} - \pi -$		KMH 54	0 - E
KME 80	< C O {=} ₹		KMD 147	O} ← Œ   V E • S   O • X Å → {8
KME 97	- {O} {=} {-}	• -	KMB 25	υ<+θ-+ο-←↓ E+θ<・!+<≡ E 0 0
KMB 94	$\theta - \{1\} \{0\} = 1$	Ci	KMG 59	{•} 0 <del>{c</del> } 0 <b>)</b>
KME 174	{}} < 0 1 t C ⋅ {E} - 0 {=}		RMD 95	ኒ E {-} {•} ሩ {θ} ← O ← Φ < -
KMI 13	E • + - 0 = -		KMC 55	{≡} - θ H { } - ← Œ θ O ← - = {-}
KMD 69	< o = {\$} {+}		KMG 159	$ \in \mathbb{E} \{0\} \equiv \{-\{0\} \leftarrow \{\{0\}\}\} = \mathbb{E} $
KMC 62	$\Box \dashv \downarrow \leftarrow \{0\} \{=\} - \{\dashv\} \theta$		KMJ 78	[·o-{=} < {0}
KME 24	<b>←}</b> 0 <b>{=}</b>		KMG 70	- o -    - { <b> </b> }
KMG 71	-=>0    A +		KME 26	O} ←×←C ) {□} {Œ} − ← C ⋅ {Œ
KMD 70	C} {0} {  }		KMB 28	$0 \leftarrow \{\$\} \ 0 \ \mathbb{L} \preceq \theta \ \theta + \Xi \Xi \theta +$
KMD 104	< € Œ Ο ≣		KME 33	- { <b>a</b> } {0} {-} -
KMG 78	∠ • X o ≡		KMD 222	0} {=}
KMC 20	<} o ≡ θ -		KMJ 64	0 8 · 0 r
KMG 67	←}		KME 48	
KME 87	< c o ≡ {θ} - {=}		KMA 19	8 ↑ = o ⊢
KMD 102	{<} {<} {0} ≡ ↓ -   ∅ 0 {0} { }		KMD 96	<b>E</b> } {0} <b>F</b>
KMD 114	< E O ≡ Å   • + ≖ ~ = +		KMD 174	EC & 0 0 F E I - 0 I
KME 100	-} \$ D < ↓ 0 {0} ≡   0 - 3 · 0 {\$} 0 - {\$}		KME 214	+} t - {0} {H} {8}
KMG 159			KMD 171	10+04
KMG 82	< 0 ≡ <del>-</del> € + E		KMG 26	f+ F {0} f + F
KMG 143	<pre>  • {=} {0} {\equiv {\eq {\equiv {\eq {\equiv {\equiv {\eq {\eq {\eq {\eq {\eq {\eq {\eq {\eq</pre>		KMJ 47	<b>-</b> 0 τ {τ}

		s .		03 - 0-
	ОТ - О}		KMD 187	(E) 1 - < < + + 0 3 < 1
KMH 10	<b>ℂ</b> O ⊤ <b>®</b>		KMG 161	0 € <b>-</b> {θ} 0 <b>3</b> - <b>E</b>
KMA 9	C < 8 O T &		KMB 59	- E t (-) {X} + φ ο {ξ} {θ} {-} {+}
KMH 63	0 τ		KMD 163	b) {0} S +
KMG 148	€ O H • <		KMC 49	0 = -
KMG 141	€ 0 H + € >		KME 20	← + b < □ < 1 - {0} = - {+}
KMB 18	+=-0+-<0+			
KMD 30	€ + < E - = E × 0 {E} 0 {+}		KMB 53	€0 0 <
KMD 67	<b>{}</b> + { <b>&lt;</b> } { } - 0 {+}	•	KMB 1	€0-
KME 58	αςςς+αο+	•	KMB 46	C) (1) - 0 0 -
KMI 14	= 0 +		KMD 150	- <b>0 - C - 0</b> -
RMC 6	-O+EEOEO		KMD 193	<b>←</b> { <b>0</b> } <b>−</b>
KME 86	Œ{θ}ο+<+		KMD 212	<b>∢ π ο</b> −
KME 92	D) {X} O + E <		KME 22	<b>← {+} 0</b> -
KME 32	<><-<=<		KME 29	
KME 63	<b>4ΕΟ+1Ε4Ο-</b>		KME 63	← E O + 1 E ← O −
KME 62			KME 101	<} + - € 0 0 - ₹ 0 { } 0 -
			KME 144	$\theta = \{E\} \vdash E \theta \circ E \{o\} -$
KMD 171	10+0-1		KME 187	o c ≡ - {o} -
KMD 131	+ {0} + {\delta}		KME 199	<pre>[ - {€} - [ [ {t} ] - [ {0} ] -</pre>
KMG 42	t {0} + {\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\draw{\dra\draw{\dra\draw{\draw{\draw{\dra\draw{\dra\draw{\draw{\dra\draw{\dra\draw{\dra\dra\draw{\		KMG 60	010-
KMB 18	+=-0+-<0+		KMG 119	O C O {O} -
KME 114	<b>∢ E</b> O + − <b>§ E</b> < <b>E</b> E + <b>J</b>		KMD 76	- {€} {O} - ∠ {J} Œ +
KMB 54	€0++		KME 62	< E O - < E O + 1 {E} ← 1 {O} -
KME 85	<b>3&lt;</b> 0+Eθ <b>3</b> •+< <b>-</b> 0++		KMD 81	- E {0} - <b>←</b> -
KMD 85			KMD 172	E} {0} - < + • {r}
KMH 45	<b>₹0</b> ₩ <b>←+</b>		KME 218	E → 1 1 (o) θ
KMG 58	<b>- {+} {0} } ←</b>			

	0 -			0 28
KMC 80	- c o - o 8			0 - 04
KMH 17	$\theta$ {o} - {\frac{1}{2}}		KMD 93	<b>-</b> } {D}
KMD 88	<b>α D − o − − c</b>		KME 55	θ {τ} {Φ}
KME 151	0} - {H} {払} {-} {从} - ← ≡ {払}	:	KME 155	c) 0
KMF 12	0} - +	,	KMB 19	$\square \} \supset = \bullet \ \Theta \ (-) \ \{\emptyset\}$
KMI 12	0 - + 4		KMB 46	C) 0 2 + 0 0 -
KMD 89	0} - + E + +	:	KME 61	D α < )
KMB 45	- {\angle} {=} {O} - \lambda - {C} {\big } -	10 mg - 10 mg	KMD 5	- 4 D C + {+} {- } C {C}
KME 101	- {<} + - € 0 0 - ₹ 0 {I} 0 -		RME 26	O} ← ★ ← C → {U} {U} − ← C ⋅ {U}
KMB 49	o-{\$}		KME 181	D C - {D} 8
KMC 46	0		KME 100	r} { D < Å 0 { 0} ≡   0 + } • ◊ { } } 6
KMD 27b	< 0		KME 120	← + C D ← E O J {+}
KMD 35	<b>∢</b> {0}		KME 125	-+ C D ← O {E}
KMD 148	<-· x> # c = x o		KME 59	□ 4 + (0) 1 ←
KMF 3	<b>E</b> } 0		KMD 193	<b>←</b> {D} {o} −
KMH 28a	<b>å</b> {0}		KMD 164	<00-
KMD 130	o {C} {-}	_	KME 181	O C - {O} 8
KMG 118	<b>c</b> } - {o} €		KMH 5	C • C • 8 o {D} -
RMC 12	θ 4 θ {π} - Ε τ + {ο}		KMD 88	Œ O − O − − C
KMH 64	0		KMD 184	$\mathbb{C} \{C\} + V \equiv \{c\} < \{0\} - \equiv J \in C \cdot \in J = J$
KME 115	← x + {0} E		KMD 116	< E 0 D   E > ← ∞
KMG 77	<b>4</b> 0€ <b>E</b> 0		KMD 180	{ <b>4</b> } { <b>1</b> } <b>B E X C</b> { <b>&lt;</b> } <b>E D =</b>
KMG 161	0 € ► {θ} O ⅓ - Œ		KMD 194	$0$ } = $0$
KMB 2	0 0		KMD 79	= \$ 0 (8) - E {D} = -
			KMD 164	< 0 0 - •
			KMC 62	□ ⊣ Å ← {o} {=} - {⊣} θ

C · - 0 D (B) \$

KME 92

KMJ 5

KMA 25

₹ - | - E < E D - - - {C} {θ}

θ

120 25 8

0 C

	-	θς - θα
KMJ	70	<b>← O {0}</b> C
KME	65	θ C O O θ Å + { }
KME	56	- θ C {θ} - ∠ C Φ
KMB	8	$\theta \cdot \Box \theta \Box + \langle \{5\} - 0$
KMB	99	0 3 Y + + 1 \$ Y - \$ 0 X E % 3 .
KMB	68	0 0 c < 1 E H D J - X - C + +
KMD	169	0 {V} \$ 0
KME	194	<- 0 V · 0 ) + - < - < -
KMD	175	θ} θ <
KMF	10	<b>-</b> θ {<} +
KMF	11	å ⊏ × θ {<} +
KMC	66	∠} Œθτ℥-+<・+=θ>・
KMD	154	<b>□ • □ { } {0} {□}</b>
KMJ	17	- φ θ α
KMD		θας
KMD	173	-} 0 C C · {\$} @ C 0 =
KMC		<b>α − ¾ θ α &lt; I</b>
KMC		θ α θ Ι {τ}
KMD		<b>◊</b> (C) <b>∢</b> {θ} (E) {θ} <b>◊</b> C
KMC		θα • + α θα • τ - ∠ + c
KMG		C {\$} Θ (α) • Θ Ε
KME		$\mathbf{e} = \mathbf{e} \mathbf{r} \cdot \mathbf{e} \mathbf{e} \mathbf{e} \mathbf{e} - \mathbf{e} \mathbf{e} \mathbf{e} \mathbf{e} \mathbf{e} \mathbf{e} \mathbf{e} \mathbf{e}$
KMC KMB		θε • + ε θε • τ - ∠ + ε
KMB		000+=(+=++00
	160	θα·+=+Ι-ξ•••
KMD	TOO	θαθα-

		θα - θο
	KMD 12	θ = - <b>α % &lt; α + θ α   + </b>
	KMB 67	• < C ← θ Œ = ← Ξ
	KMC 12	θ - θ {π} - Ε ζ + {0}
	KMD 16	θ π θ π -
	KMB 12	7 ← Θ {=} ⊢ Œ {Θ} Œ {Ε}
	KME 55	(D) {T} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	KMG 17	<b>⊣ ⊏ 8</b> θ t ↓
9	KMB 64	0 t 0 8 ·
	KMG 16	8
	KME 13	8
	KMB 7	= I 0 < 7 0 0 0 - 0
	KMB 12	0 E • + =   + = -  + E 0 0
	KMB 45	· ← C r 3 1 ∠ r X {0} 0
	KME 16	$\theta \} \ \{0\} \ \{\zeta\} = \{\zeta\}$
	KMG 15	e < θ O ⟨E⟩ ⟨E⟩ O ⟨Ŷ⟩
	KME 14	θ = {C} - C θ ο E {O} -
	KMD 12	θ {O} θ - C H O Å {=}
	KME 14	$+$ } {0} {0} { $\{\theta\}$ - { $\{E\}$ } { $\{E\}$ } = -
	KMB 44	π θ o Υ
	KMB 26	0 0 − ¼ 0 − {<} ← H Å + < Œ ∠ •
	KMG 15	2 ← E θ O   U ⊏ ← Ξ ← < ⅓ {=}
	KMD 10	• α θ ο Ι υ '- α <b>- ∢</b> •
	KMB 33	$\chi \in \Theta \cup (<) = -$
	KME 10	c) \$ ∅ ∈ ⅓ θ {0} ≡   θ ∈ ℥ • ◊ {\$} θ − {\$}
	KMC 55	\$ {\pi \ - \theta H \{\pi \} - \left \pi \theta \theta \cdot \cdot - = \{-\}
	KMD 17	ξcπθο+ ΕΙ-οΙ

	8 O - 8 •	•		θ • - θ -
KMG 161	0 € ► {θ} 0 <b>3</b> - Œ		KMD 37	θ) • α
KMB 46	C) (1) (- 0) 0 -	•	KME 64	<b>α</b> } <b>c å +</b> { <b>≼</b> } <b>α θ</b> • <b>θ − å ξ )</b> • <b>α</b> { <b>+</b> }
			KME 170	<b>πο</b> - = ← + <b>π</b> 4 ≤ θ • • -
KMR 101	- {<} + - < 0 0 - ₹ 0 {1} 0 -		KMG 115	- {\theta} • - \textbf{C} - {\textbf{C}}
KMD 116			RMJ 68	C • F 0 • 4 -
KMJ 5	C • - 0 D (B) ?		KME 96	<b>- θ • +</b>
KMC 24	0 % C {\$} {\$} {0} 0		KMD 147	O} - E   V C • 8   0 • X & - {8} C - 0 {=}
KMB 12	000+=1+=++00	<b>C</b> .	KMC 71	8 θ <del>-</del>
KMB 172	∢ Ε θ θ Ι β	•	KME 93	€} - {₹} • {₹} + ← = {∅} -
KMJ 3	0 E 7 7 7 8 8 8 B B B		KMP 7	θ - Ε • +
KME 162	- {0} {0} C • {\delta} • + -		KMC 14	•8-<• <b>\</b> \$•
KME 143	0 0 0 <b>-</b>		KMP 1	{} { <b>Σ</b> } - θ {-} { <b>α</b> } -
KMJ 76	8 8 ← {=}		KMA 24	
KMG 124	θ (θ)			$\theta - \{t\}$
KMG 54	θ 🕏 🖚		KME 158	8} {0} 0 - C
KMD 29	0 E x 4 t - 0 8 =		KME 6	- +0 - ←C E (•) C (=) & 0 + 0 + -
KME 174	- {}} < 0 l t C • {E} - 0 {=} !		KMD 156	11110-4 € 6 0 +
KMD 19	0 & 0 < + C • +		KMD 161	1110-4 € 0+
KMB 26	1+ <e-+++++++++++++++++++++++++++++++++++< td=""><td></td><td>KMD 10</td><td><math>\theta - \theta \neq \xi</math></td></e-+++++++++++++++++++++++++++++++++++<>		KMD 10	$\theta - \theta \neq \xi$
KMG 47	+ θ 8		KMG 2	<b>◊፫≣፫+&lt;-{8}፫∡ፀ-╏+</b>
KMB 64	8 6 7 8		KMB 195	
KMD 153	3 + 0 0 - u {E} • +		KMG 103	$ \epsilon \theta = \Gamma \theta - \{\Xi\} $
KME 36			KME 40	N ⊃ - θ - ≡ I • ← ₹ θ
	c) < (1) · ) 0 ¢ =		KME 41	V > - 0 - ≡ I • < 1 B
KMJ 75	C • 0 (•) C (4)		KMD 225	0 - I I
KMB 8	$\theta \cdot \Box \theta \Box + \langle \{5\} - 0$		KMB 25	u<+0-+0-€¼π+8<•1+<≡
KMG 109	\$ \( \dagger \text{0} \\ \dagger		KMG 168	\$\$Œ • 0 ≤ 0 − {+} \$ € −
KMB 7	- A - {θ} - I - I 0 {·} > {≡}			· · · · · · · · · · · · · · · · · · ·

	8 <del>-</del> - 8 <del>-</del>
KME 100	$\{0\} \equiv \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} $
KMA 16	θ) - (ξ) (<)
KME 143	θθθ
KMB 172	< E 0 0 1 ↑
KMD 206	+ {E} {0}   +
RMC 60	- e {e} {0} =
KMD 147	\$   0 • X T - 4 {8} C - 0 {=}
KMD 173	-} O E C • {\$} O E O =
KMG 4	<b>◊}                                    </b>
KME 17	θ) = <
KMG 5	<b>Ξ θ {=} &lt;</b>
KMB 2	$ < \{\uparrow\} \theta = (\S) - $
KMC 52	- { <b>&gt;</b> } <b>8</b> {>} = <b>8 E</b>
KMD 125	θ = - π \$ < π + θ π   + 4
KMB 67b	θ ≡ + -
KMC 4	= {\alpha} + \cdot \cdot = - + t \alpha -   \cdot \cdot \cdot -   \cdot
KMC 59	0 0 c € E {H} € - {€} c x - € < c
KMB 68	00-<1EH0J-X<-0-+
KME 64	<b>α} εγ+ {&lt;} αθ·θ−ΥΕጋ·α {+}</b>
KME 95	θ (=) \$ + {*}
KME 105	r 0 - 1 -
KMG 2	< ♦ < ← ≡ 0 ← ♦ C ≣ C + < − {8} E × 0 − Å
KMJ 44	<b>0 ←・</b>
KMB 27	E<+←< Œ θ I − θ ← − + Œ Œ
KME 223	E) ← − H ← {θ} ← ←
KMF 6	θ - {-}

```
0 - - 0 ¥
                   <-+= · = 4 € θ - - X | E = = θ € 0 - } -
KMD 149
                                  8 0 - 4 L O 4 E -
KMG 23
             + + 0 - > X - C 0 H 1 1 > >
KMB 68
                   KME 150
                    8) } - [ {4} [ 0 - } - + < · + = 0 > ·
KMC 66
                              - 4 . 8 F
KMA 14
                               +} = \theta +
KMG 30
                                 8) 0 + - 3 Y C
KME 178
KMA 5
                                - t 0 + ($) {$}
                                -- 0 H I -
KMC 56
                        -\mathbb{C} \otimes \{\Xi\} - \theta + \{I\} - \{\mathbb{C} \theta \circ - = - - \{-\}\}
KMC 55
                          C - 8 \equiv - \theta H \{ \} \{ - \} - -
KMC 54
                                    9H-- {-} - | - V C = 4
KMC 53
                                3 C\theta + 4 = \theta + - \{C\} O
KMB 191
                          - 0 | E · 0 + 0 - +
KME 175
KME 18
                                  E 0 + 0 - - +
KMG 87
                        + · C + - - 0 + 8
                      · C < = · = E 0 + 0 C + E
KMB 13
                    0 - {$} 0 E 4 8 8 + E - - E 8 + U ) E . 0 $ - -
KMB 28
                                 -\{\theta\} X - U | O \leftarrow >
KMD 118
                        <<+ {≡} - θ (κ) - | - 3 □ ∠ □ {• • •}</p>
KMC 3
                 - · E · + < O · A A }
KME 196
KMA 2
                   H \subset \{0\} \cdot C = 0 \} \cdot C \cdot 0 < ----
                     \{\theta\} = \{\pi\} \mid \theta \} \cdot \langle \cdot + \emptyset + -
KME 126
               V O < • + 3 < O + F O 3 • + < - O + + - -
KME 85
                 KME 81
```

```
θξ - θ-
                 \theta = C - X  3 \equiv \langle C \theta \{ \xi \} \cdot 3 \rangle
KMG 69
                                   0 {5} · C +
KMD 108
                           €} 0 ≡ 8 -
KMC 20
                                 8 8 -
KMD 97
KME 139
                 < 0 = 0 € · - 0 {0} -
                               J • 0 -
KMB 171
KME 193
            ∠) · ≡ 4 - 1 4 (E) 8 0 -
                                0) θ -
KME 198
                           E} {$\phi$} -
KME 228
                    - {<} O E {\} 0 -
KMF 4
                              = E 0 - C < = - + t E - 1 ) .
KMC 5
                           - 0 C {0} - 4 C ¢
KME 56
                              --0-00000
KMC 69
               ▶ ← - − ← − − {E} θ − 8 ←
KMD 78
KMD 227
                       <-++<=0--+<₺
KME 104
KMG 75
```

	θ
KMA 25	- Œ ← Œ □ {C} {θ}
KMB 10	0 C θ ← (≺) − Œ n Œ − θ
KMB 23	₹ 8
KMB 25	8< · 1 + < ≣ © 0 0 1 8
KMC 15	= + - ft 0 0 8 8
KMC 62	$0 + 1 + (0) = -(4) \theta$
KMC 70	Cθ
KMC 78	C 8
KMC 80	- c o - o 8
KMD 55	- Y B
KMD 101	{ <del>-</del> } - {θ}
KMD 126	c ← ↑ + E θ
KMD 141	- {<} ≡ ∅ C + ⊃ ≖ Œ + θ
KMD 196	- 4 9 8
KMD 203	8
KME 31	E O ≺ ≣ <b>-</b> θ
KME 40	N ) - 0 - ≡ 1 • € Y 0
KME 41	N ⊃ ← 0 − ≡ 1 · ← ↑ θ
KME 81	<b>E</b> ← − + ← − ? − X   C θ
KMB 156	+ 0
KMB 157	- {﴿} € θ
KMG 19	f} a - 0
KMG 39	0 1 - {\gamma} \{\theta\}
KMG 66	\$ • < + {r} ~ 8
KMH 2	< ↑ 8

	θ - θα				θα - θ <
KMH 20	€ € • 8			KMD 149	= \$ E 0 X   E = = 0 E 0 - 3 -
KMH 41	87088	. •		KMJ 3	θαθ{θ} ξττ-τθο
KMH 50	<b>∠ द</b> {θ}			KMB 66	r+J+OC + Vθ E {þ} +
KMJ 26	θ {τ} σ			KMH 19	-θα•
KMD 64	ο) θ C			кмн 47	-θα•
KMH 51	t0c			KMB 55	} \$ # # \$ 8 # -
KMH 8	<b>€ፀር</b> ፝፞፞፞፞፞፞			KMC 22	- < > - 4 0 C * • = - 0
KMH 60	C E {0} C \( \( \dagger \) +		0	KMG 10	- E C - 0 T Å
KMD 25	$H \times \{\theta\} \{C\} \leftarrow C \oplus C - \Theta +$			KMD 16	ο} θ t c - 8
KMD 43	5 θ {C} {-}			KMG 18	ፀ <b>ኒ</b> ርኒር{ <b>-</b> } –
KMD 25	$H E \{\theta\} \{C\} \neq C \theta C - \theta +$	á		KMH 36	θ€∙₽
KMG 7	<u></u> ያ ር ⊢ ኔ	·		кмн 6	€ {≣} € Ð ∡
KMG 11	θ C → - {o} t ↓			KMC 2	8 • < 4 x 4 1 • 8 ~ >
KMJ 35	- 8 C - {+}			KMJ 20	€ θ ∠ {0} {-} ₺
KMG 167	θ} {C} < - ≡   C			KMC 12	θ <b>4</b> θ { <b>C</b> } - <b>C Y</b> + { <b>0</b> }
KMD 84	$- < \leftarrow \{\Theta\} \ \cap \ \mathbb{E} \ \in \{O\} \ (\P) \ \{\mathbb{E}\} \ - \leqslant \ \mathbb{E} \ \{\Theta\}$			KMB 48	B) - ↑ H {B} {€} < ↑
KMC 73	<b>₹</b> 8 <b>&lt;</b>	•		KME 176	θ} ∢> • ₹
KMJ 45	<b>□ • τ ← € θ {&lt;} □</b>	<b>4</b> 00 /	<b>3</b>	KMH 34	0-0040+1010<
KMB 25	<+0-+0- <pre>&lt;+0-+0=00010</pre>			KMB 10	<b>⊢</b> { <b>←</b> } θ <b>= +</b> 0 □ θ <b>←</b> ( <b>∠</b> ) − <b>Œ</b> ⊔ <b>Œ −</b> θ
KMC 31	+ F C = L = C 8 <			KMH 40	8 < 0 b Y +
KMA 2	- {θ} • C = θ } • C • θ <			KMH 23	$\theta \leftarrow \{\delta\} \ \theta \leftarrow 0 - \{\theta\} \leftarrow \{-\} \ \{C\}$
KMD 145	· \$ E - Ø < + > ≖ Œ X B V C · {∠} · Φ {<} {O}			KMD 90	← + + {0} C {θ} + θ < +
KMB 137	<b>← 8 8 Œ (C)</b>			KMH 23	$\theta \leftarrow \{\emptyset\} \ \theta \leftarrow 0 - \{\theta\} \leftarrow \{-\} \ \{C\}$
KMJ 49	θπτο			KMH 23	$\theta \leftarrow \{\xi\}$ $\theta \leftarrow 0 - \{\theta\} \leftarrow \{-\}$ $\{C\}$
KMC 44	<b>ትፀ</b> ወ 🗸			KMD 10	$\theta - \theta \in \xi$
RMJ 8	θ {α} ο θ	i		KMJ 14	9 ₹ ₹ ℃

	9 ← - 9 9			88 - 8°
кин 42	0 ← 5 €		KMB 28	0 - {{} 0 = - = + 0 0 + 3 - 0 } = • 0 { -
KMB 35	- {=} C · {\$} 0 C {•} {θ} < - = {-} -		KME 196	- · E · + < O · 8 8 }
KMB 14	< {\$} X ← I Œ − 8 E −		KME 139	$\epsilon \theta = \theta \mathbf{r} \cdot - \theta \{\theta\}$ -
KMJ 3	0 E 7 T 7 T 8		RMC 15	θ = + - π φ ο θ θ
KMD 30	8 5 • C + < C - = E × 8 {E} 0 {+}		KMH 41	84088
KMD 90	← F × {0} C {θ} ≺ θ ベ F	į.	KME 137	<b>← θ θ π (C)</b>
KMB 69	<b>= 8 0</b>	• *	KMB 7	= E 8 ← Y 8 8 ♦ − O
KMJ 3	0 E T T = T B O	- C.	RME 75	- <b>= -</b> { <b>&lt;</b> } < <b>+</b> □ <b>-</b> θ θ <b>-</b>
КМЈ 38	τ} • X π + θ ο	4 2	KMB 43	<pre>- 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</pre>
KME 162	- {0} {0} C · {\$} · + -	4	RMD 199	θ {θ} -
KMD 192	• * {\$} C < < \$ 8 0 C -		KME 49	← o o {<} - {θ} θ -
KME 207	8} 0 ∠ € •		KMD 168	<b>ት ፀ ፀ</b>
KMF 2	- < E O 0 O < O < 1 I		RMD 85	
KMH 38	8 0 0 4 ~ F {D}	•	KMD 9	θ – θ Υ
KMG 138	= 0 0 -		KMD 65	C {0} Y
KMA 9	C < 0 O T Å		KME 110	₿ ₺
KME 86	Œ {θ} O + € +		KMB 186	- 1 - < < C 0 1
KMH 17	$\theta \{0\} - \{\gamma\}$	U	KME 103	4 - ( C 8 (Y) E
KMD 1	C) {\theta} \theta	· .	KME 166	- < E O \$ \$ - 8 (\$) E \$ E < \$ < E O
KMG 170	<b>⊬</b> } θ θ	·	KMC 17	31>+・311€・316>
KMJ 80	<b>4</b> 8 θ		KMC 61	θ π θ γ { ξ }
KMJ 82	<b>4 8 8</b>		KMG 14	9 1 - I I
KME 68	<b>-</b> ← ⊕ ⊕ C		KME 160a	θ ↑ ← {-} θ {=}
KMD 175	θ} θ <		KMH 41	6 % 0 8 8
KME 143	8 8 8 <b>-</b>		KMA 17	θ Υ = ο
KMG 23	θθ← -1 \$ O -4 E		KMG 20	θ Υ = {0}

	8 J - 8 -			θ θ =
RMA 19	8 % = 0 ⊢	•	KME 87	< Œ O ≡ {0} - {=}
KMA 20	8 \$ = F 8 F \$ + • {0} E	**	KMH 28	θ - ⊢ {+} ∡
KMC 18	8 7 = 7 {1} - 4 + C + E ? -	•	KMB 59	} {X} + 0 0 {\$} {0} {-} {+}
KMB 65	0 C O O O & + { }		KMB 34	<0<4-11981
KME 69	C • 1 0 8 •		KME 101	- {<} + - < 0 0 - } 0 { } 0 -
KMJ 64	08 · 0 r		KMG 68	9   • □ {8} + < • □ - {-} 9 +
KMD 91	<b>◊ (C) ← {θ} (E) {θ} ◊ C</b>	<b>.</b>	KMB 26	{<} ← H L + < E ∠ • ♦ 8   Ξ   8 L 5 − .
KMD 84	$\mathbb{E} \leftarrow \{0\} \left( \uparrow \right) \left\{ \mathbb{E} \right\} - \leftarrow \frac{3}{2} \left\{ \emptyset \right\} \left\{ \downarrow \right\} = 0$		KME 132	$\theta\} \ \{1\} \ \chi \ \{\gamma\} \ \{ \bullet \} \ \varphi \in \mathbb{L} \ \Xi < \bullet \bullet$
KMB 7	= E 0 < 1 0 0 0 - 0		KMB 153	
KMG 67	<} Œ O ≡ θ ∜ {≡} O	4	KME 160	<b>∢</b> ┎╏Ө!-
KMB 20	0 · C - x · = 0		KMB 160a	θ ↑ ← {-} θ {=}
KMA 2	H C ~ {0} • C = 0 } • C • 0 <		KMG 25	<b>*</b> ← θ =
KMD 178	₩ C - H E θ + C {3} {C} +		KMG 153	$ \leftarrow \theta = + \leftarrow 0 \{\theta\} \{=\} $
RMC 2	$\theta \cdot \langle \pi \ \chi \pi \mid \cdot \theta \uparrow \rangle$		KMG 103	< 0 = C 0 - {≣}
KMD 18	=) {θ} • <b>C</b>		KMG 69	$\theta = C - X \ \mathfrak{F} \equiv \P \subset \Theta \ \{\xi\} + \mathfrak{F}$
KMC 35	< 8 ⋅ ←		KME 144	$\theta = \{\alpha\} \vdash \alpha \in \{0\} -$
KMG 73	₹ E < •   Θ {•} ← ↑ {¼}   − € (↑)	<b>.</b>	KME 139	
KME 75	- ≡ - {€} < + ⊃ - 0 0 -	: 🐷	KMB 126	< {θ} = {π} I θ } • < • + ¼ + -
KMF 15	- {+} { 0 - 1 {0} {5} 0 -		KME 224	<b>2</b>   0 = {=}
KMI 5	<b>γα = {θ} {-} εεγαα</b> -		KMR 153	< θ = {≣} {r} θ   {ξ}
KMD 124	θ {O} θ - C H O Å {=}		KME 127	< 0 {=} ⊢ Œ {0} Œ F{E}
KMB 26	0 0 - 1 0 - {<} - H 1 + < E - • 0 0   ≡		KMB 15	τ + θ = +
KME 145	$\{-\} \leftarrow \in \mathbb{E} \ O \ \{-\} \ \{<\} \ O \ \{\theta\} \ - \ \{\mathbb{E}\}$		KMB 22	€ θ = +
KMH 34	8-18-8+1578<+11	•	KMB 38	<b>←Θ=+ C C+- (X)</b> -
KMF 8	1} 1 1 (θ) (-) α (\$) +		KMB 152	← θ = + {E} C - + -
KMB 19	$\mathbf{O} \} \mathbf{O} = \mathbf{O} \{\mathbf{A}\}$		KMB 36	← θ = + 4 E ← ) × 9 · ·

	0 = ~ 9 <del>-</del>	4		8 <del>-</del> - 8 +
KMB 37		•	KMD 19	θ ₺ θ ᢏ + ℂ • + − −
KMB 10	$\vdash \{ \lessdot \} \ \theta = + \ 0 \ \Box \ \theta \lessdot ( \checkmark ) \ - \ \Box \ \sqcap \ \Box - \theta$	<b>k</b> 4	KME 100	c} \$ □ < \$ 0 {0} ≡   0 c } • ◊ {\$} 0 - {\$} 0 c (5) +
KMB 6	<8=+IC•}••	•	KME 100	$\theta = 3 + \emptyset \{ \} \theta = \{ \} \theta = ( ) + \in \{ e \}$
KME 82	€ 8 = + -		KMC 22	- <del> </del>
KMC 15	< 8 = + - E ♦ 0 8 8	·	KME 43	- 8 8 - 8 - 8 + 8 - 8 +
KMG 153	$ \leftarrow \theta = + \leftarrow 0 \{\theta\} \{=\} $		KMB 227	4) {I} {E} < 0 {F}
KMC 23	€ 8 = + # <del>-</del> -	••• ,	KMA 20	8 7 = + 8 + 7 + • {0} C
KMH 4	C ← 8 = 3 € ∡		KME 6	0 - < C E {•} C {=} & 0 + 0 + -
KMB 16	- I + 0 {=} -		KMI 6	-E·+<&8F-
KME 229	8 = - < + € -		KMD 158	4 E θ ⊢ - Υ
KMD 50	€} θ = - τ C Å + - C - Œ +		KMD 86	θ → €
KME 8	θ ≡ Œ − − € {<} −		KMD 26	C} {H} - 8 4 E
KME 197	< {θ} ≡ X • < {U} Œ H		KMJ 40	ወ ተ ፀ ተ ወ
KME 128	≡} - {θ} {≡} { } {C} {↓} + ) } {	•	KMB 206	θ} + β {+} -
KME 182	r = = < ) < 8 = +		KMH 1	<u></u> የተፈፈሩ። ፀ ተ ተ
KMC 48	<b>↓</b> 0 ←		KMB 27	E<+-< □ 0 I - 0 + □ □
KMH 29	08-	ري	KMB 30	H8+
KMG 104	<b>(( + 8 + ) +</b>	;	KMC 11	• - + C 4 • + E - # • 8 +
KMJ 1	8-8+8+6-+		KMC 64	$C < \alpha < \{\alpha\} \alpha + \cdots$
KMD 95	† E (-) (•) ← (θ) ← 0 ← φ < -		KMD 11	<b>† Π</b> θ <b>+</b>
KMB 43	- 8 8 - 8 - 8 + 8 - 8 +		KMD 25	H E {0} {C} ← C 0 C − 0 +
KME 43	<pre>- 0 0 - 0 - 0 + 0 - 0 +</pre>		KMD 27a	<b>8</b> +
KMC 79			KMD 156	11118-4E8+
KMD 23	$\Theta\} \leftarrow - \{\dashv\} \{ \mathbb{E} \} \{ O \}$		KMD 157	1110-4 E θ +
KMB 7	- A - {θ} - I - I θ {•} > {≡}		KMD 161	1 1 1 0 - < E 0 +
КМЈ 76	θ θ ← {=}		KMD 204	t f f +

		θ+ - θ-
KMB	43	-00-0-0+0-0+
KMG	68	• C {8} + < € C - {-} 0 +
KMG	112	\$ = {X} < \$ {0} +
KMJ	56	=} \( \tau \ \tau \)
KMB	28	\$} O E 4 8 8 + E E 8 + u ) E • \$ \$
KME	71	+ 0 {+} ½ ← = ⊏ ∠ -
KMH	33	-αθ+ξ·Εο
KME	16	θ} {+} {0}
KME	43	- 8 8 - 8 - 8 + 8 - 8 +
KMH	34	0-EB-0+1C+0+411
KMB	67c	< # O # + # O C + 8 + # − + #
KMF	9	0 + <del>-</del> -
КМН	53	θ+τ
KMH	3	8 + T +
KME	191	$\S C \theta + 4 = 0 + - \{C\} 0$
KMG	128	0 × C
KMG	121	0 8 • C +
KMD	30	+ {C} < E & 0 \$ • C + < C - = E × 0 {E} 0 {
KME	66	$- \% \mathbb{E} - \{0\} \leftarrow \mathbb{E} - \{0\} \ \ - \{0\} \ \ \uparrow$
KMF	15	{+} \$ 0 - 1 {0} {5} 0 -
KMA	4	θ
KMA	26	Þ ← ∺ • ∰ θ −
KMD	199	θ {θ} -
KME	27	- {C} {0} -
KME	49	← o o {<} - {θ} θ -
KMB	72	<b>←</b> {0} Œ 8 -

		<del>0</del> -
KMD	49	< ~ C {β} + θ − Œ +
KMA	1	<} - 8 - € C = Ξ - C ₹ Ξ - ₹ -
RME	141	+) $\{0\}$ $\{0\}$ $\{0\}$ - $\{E\}$ $\{E\}$ = -
KMI	3	8 - o
KMJ	9	<b>E</b> t {θ} - {ο}
KMD	9	8 - 8 Y
KMG	86	<b>E</b> } − { <b>α</b> } θ − { <b>γ</b> }
KMB	48	8) - 1 H (8) {<} < 1
KMD	144	{<}
KME	94	$\theta - \{1\} \{0\} = 1$
KME	76	θ - ≡
KMB	175	- O I = • 0 + 0 - +
KMA	7	t <b>t ← €</b> {θ}
KMB	4	€ = {0}
KMD	207	θ
KMB	151	$- \leftarrow \equiv \{ \} + \{ \} - \leftarrow = \theta$
KMG	90	θ)
KMG	124	θ {θ}
KME	18	<b>α</b> θ + θ +
KMA	15	θ)
KMH	62	α {θ}
		`

29 ∃ (r) [[ - € ∰ KMC 9 tes KMD 168  $- \leftarrow = - \{ \mathbf{C} \}$  o  $\mathbf{C} - \mathbf{B}$ **KME 38** E O T @ KMH 10 - C (·) B KMH 31 9) 8 C KMD 138 E8C+ . IC . - 4 KME 3 - {<} ® < • < ® ← - Œ {V} ≡ - -KMG 85 KME 32 1- · > + - 4 = < · + E - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C - + C --} 0 E C • {8} 0 E 0 = **KMD 173** KMD 98 # t {I} • {0} 8-68-8+1678<411 **KMH 34 8** ← {C} KMJ 84 E { { } } O (E) · B E KMG 56  $80 4 + \{C\} \{0\} \{C\}$ **KMH 32** KMD 85 **ξ + ∈ {<} {θ} {Β} ο χ -** {∰} ⊕ KMG 55 KMG 17 4C8811 8) 0 + - 3 & C KME 178 KMD 97 KMA 26 P-K . 88 -8) 8 C KMD 138 + [ [ 8 8 ([] - {+} {+} KMD 182 KMG 54 88-

- {<} 8 < • < 8 ← - E {U} ≡ - -**KMG 85** KME 211 **8**} {+} KMB 34 KME 132

129 277

0 E x x t - 0 8 =

KMD 29

130 2.78

		å 266		<b>å</b>
	Å		KMB 104	<-++<=θ•<β
KMA 6	$f \leftarrow \{\phi\} (\pi) (X) \cdot (\uparrow)$		KMB 110	θ Υ
KMA 9	C ← 8 O T Å		KME 140	- {+} - {E} < - {I} Y
KMB 44	π θ o Υ		KME 172	€ α θ θ Ι Υ
KMB 57	t-i		KME 183	€Œ⊤Å
KMB 70	COCY		KME 186	-1-<+581
KMC 19	<} o − å	v.	KME 204	C · E Å
KMC 27	<b>a</b> } {≡} ≺ <b>a</b> ↑	(**)	RMG 1	€ ⊢ {}}
KMC 43	< Œ → {Å}		KMG 7	1951
KMC 47	← Œ → Å		KMG 10	- Ec - 0 t l
KMD 9	8 - 8 ?		KMG 11	8 C 4 - {0} t &
KMD 15	<b>← Œ ⊣ ₺</b>		KMG 16	- { <b>E</b> } <b>t J</b>
KMD 34	<b>← α ⊣ </b> δ		KMG 17	410814
KMD 44	8 o { <b>\</b> }		KMG 34	u t + l
KMD 52	<b>⊣ &lt; &amp;</b>		KMG 40	€ 9 € 9
KMD 60	<u>ተ ዛ {</u> ያ} የ		KMG 42	£ {0} + {\bar{V}}
KMD 63	<b>← α → ↓</b>		KMG 63	4 E + 8
KMD 65	C {θ} Å	· ·	KMG 64	E} {E} 4}
KMD 71	< C {ϕ} {<} < π {Υ}		KMG 73	0 (•) - 1 (∅)   - < (1)
KMD 131	+ {0} + {\\delta}		KMG 86	$E = \{C \mid B - \{Y\}$
KMD 158	4EB⊢-₽		KMG 88	<b>ት {•}</b> + ል
KMD 170	1 - < + {3} - ₺		KMG 92	<b>←π ⊣ γ</b>
KMD 214	€} {C} ↓		KMG 97	<b>← II → </b>
KME 37	\$ {•} < 8 <b>-</b> \$		KMG 156	< 0 0 (E) (C) 0 (Y)
KME 66	$\{0\} \leftarrow \mathbb{C} - \{\emptyset\} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$		KMH 16	- <b>t</b> ?
KME 80	< Œ O {=} Å		KMH 17	θ {0} - {\}

		SCI
		\$ - \$C
KMH	24	0 C - 4 &
KMH	26	c - {\frac{\psi}{2}}
KMH	36	θ € • Υ
KMH	57	I Å
KMI	2	← C {Ŷ} Ŷ
KMI	4	- ← O {Þ} Å
KMI	8	OCY
KMJ	5	C • - 0 D {B} Y
KMJ	11	- F O &
KMJ	20	€ θ ₹ {0} {−} Å
KMJ	25	C Å
KMJ	31	• F &
KMJ	50	€ - <b>¦</b>
KMJ	67	8 {E} \$ {\$} - 4 \$
KMC	7	- α < · φ - <del>←</del> δ C
KMD	14	-1 ~ ₽ {C}
KME	103	4 ← € C − − θ {β} C
KME	178	8) 0 F - 3 Y C
KMJ	29	- {◊} Å C
KMJ	85	C·∠åC
KMD	18	€ ₹ € € € € € €
KME	10	• ← ↑ C { <b>∠</b> }
KMG	43	C₽C≁
KMJ	22	+ 4 E + - C • 4 4 C {4}
KME	16	<ul><li>- ← π ο μ γ − θ (γ) Γ þ Γ ← γ ← π ο</li></ul>
KMC	: 17	<8%C⋅3ŒC⋅+<₹C

			Script 1
			ቆር - <b>ቆ</b> ወ
	KMJ	71	- J C • {S}
	KMJ	52	= & [ -
	KME	205	å C → {C} {+}
	KMD	165	Þ C C Å C +
	KME	212	O {\$} C {+} E C {t} {≡} I {-} -
	KMF	11	& C × θ {<} +
	KMC	29	+ {II} C = 1 C 2 -
"	KMC	24	ο l C {\$} {\$} {θ} θ
	KMG	110	4 % < <
	KMD	117	<b>&amp; &lt; -</b>
	KMD	48a	E) {\( \bar{\c} \) {\( \c) \}
	KMJ	65	ο} γ π
	KMJ	77	ο {<} λ π
	KMG	73	↑ π < •   θ {•} ← ↑ {∅}   − ←
	KMI	5	<b>γα = {θ} {-} c c γαα</b> -
	KMH	37	ΥŒΟ
	KMD	149	<-+= ·= ↑ π θ X   Ε = = θ π ο - } -
1989	KME	193	∠)·≡¼- ¼{E} 8 θ -
	KMD	84	$- < \leftarrow \{\theta\} \ \cap \ \mathbb{E} \in \{0\} \ \cap \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\} = \{0\}$
	KMI	5	Υ α = {Θ} {-} C C Υ α α -
	KME	180	∠ O {\$} {\$\mathbb{C}\$} ← − − {\$\mathbb{C}\$} {\$\mathbb{C}\$}
	KMJ	22	+ \$ C C • - \$ C {-}
	KMD	76	- {<} {O} - ∠ {Å} E +
	KMB	25	$n < +\theta - +0 \leftarrow \leqslant \gamma \pi + \theta < \cdot   + \leqslant \exists \pi \circ \circ   \theta$
	KMB	55	1} የ C × የ 8 C -
	KMF	14	

	1t - 10			90 - 90
KMA 8	<b>セーナイロる</b> を		KMG 95	< C O ∠ ≡ 1 - K 3 < \$ {0}
KMC 61	θ π θ Ι {τ}	1	KMG 154	₹} o c የ θ c
KME 174	- {3} < 0 1 f C • {E} - 0 {=}	Ý	KMB 35	- {=} C · {J} O C {·} {Θ} ← - = {-} ←
KMG 31	γ} ≠ ₹ {C} Œ +		KMG 3	{e} + < ← {C} + = H ↓ O ∪ e
KMG 26	₹ + ► {0} ₹ + ₹		KMG 155	$= B \ \{0\} \ \{7\} \ \{0\} \ \mathbb{I} \ \{=\}$
KMG 14	υι-14θ		KMD 119	< 3 = · - < 0 · < 1 0 E + 1
KMJ 81	C · - \$ {t} +	•	KMG 23	00-400-E-
KMJ 83	ር • - 4 ሺ - 1 +	$\langle \cdot \rangle$	KMH 41	8 7 0 8 8
KMD 188	< ↑ C C • E ↑ ~		KME 62	<b>π</b> o − ← <b>π</b> o + 1 { <b>π</b> } ← 1 {o} −
KMD 189	<b>←♦ΕΕ•Ε</b> Α		KMH 28a	<b>å</b> {0}
KME 168	€ € \$ ∠ Œ		KMD 5	∠ ₺ D Œ + {+} {-I} Œ {Œ}
KMG 6	< π {γ} ¬ ≡ − < − • < + > ≤ = • >		KMD 7	-} t { & B B
KMH 38	8 0 0 4 ~ <del>-</del> { <b>&gt;</b> }		KMG 154	₹} o c ↑ θ c
KME 150	<+><> ↓ < < 0 ← +		KME 100	r} \$ □ < ↓ 0 {0} ≡   0 r } • ◊ {\$} 0 - {
KMC 68	ΓΫ́		KMB 2	€ {⅓} θ = (ξ) -
KME 166	ο τ γ ← θ (Υ) Ε ⊨ C ← Υ ← Œ O		KMF 4	- {<} o π {\} θ −
RMC 62	□ -  ↑ + {0} {=} - {-  }θ		KMD 55	- Y B
RME 160a	θ ↑ ← {-} θ {=}	$\mathcal{O}$	KMD 196	- <b>∢</b> ∤ θ
KMG 123	α) { <b>?</b> } <b>?</b> Ε		KME 40	$0 > \bullet = 1 = \bullet = 0 = 0$
KMD 190	←- Y E < • ←		KME 41	U ⊃ - 0 - ≡ 1 • < 1 0
KMD 31	I Y E ←		KMG 39	o 1 - {\forall \} {\theta}
KMD 191	- 9 E {-} ←		KMH 2	€ \$ θ
KMD 186	{\$} E 5 - 5 -		KMB 55	1} \$ C × 9 O C -
KME 50	{\mu} • (\begin{align*} \dagger{\mu} \\ \dagger{\mu} \end{align*}		KMH 23	$\theta \leftarrow \{Y\} \ \theta \leftarrow 0 - \{\theta\} \leftarrow \{-\} \ \{C\}$
KME 64	<b>α</b> } <b>c</b> γ + {€} <b>α</b> θ · θ <b>c</b> γ <b>ξ</b> ) · <b>α</b> {+}		KMD 192	• * {0} C < < \$ 8 0 C -
KMD 169	θ {V} γ O		KMB 7	= π θ < Ϋ θ θ φ − o

	ያፀ - ዓ <b>•</b>			ል• - ልፍ
KMB 34	€0<4-  }8		KME 162	- {0} {0} {0} C • {\darkbox \darkbox \d
KMB 160	< ⊏ ↑ 8 I -		KMB 71	= {\delta} {-}
KMC 48	Ŷ θ ←		KMC 79	- 1 8 {<} - 0 • ) {1} - < 1 0 1 {-} E •
KMC 79	1 8 {<} - 0 · ) {p} - < x o		KMD 187	\$ + \$   = < 8 * (E) \$ - < < * + 0 \$ <
KMD 19	8 1 8 c + C + +		KME 193	∡) · ≡ ¼ -   ¼ {E} 8 θ -
KME 6	-4 θ - ← C Œ {•} C {=} Å θ ⊢ Φ + -		KMD 103	<}
KMI 6	- C · + < 1 8 F -	•	KMD 102	{} {⟨⟩ {0} ≡ ¼ -   ∅ 0 {0} { }}
KMD 30	+ {C} < E & O \$ · C + < E - = E × O {E} O	(*)	KMG 159	- {0} -   • {<} {\} - = E
KMF 15	<b>π</b> } {+} \$ 0 - \$ {θ} {ς} θ -		KME 81	- Λ + 9 · E ← - + ← - 9 - X   C θ
KME 132	•} ♦ € Œ ≡ < € • - (X) Å ❸		KME 99	0 7 4 + 1 × 7 - 3 ¢ X Œ % ) · +
KMD 60	£ 4 {P} P		KMB 48	θ) - ↑ H {θ} {€} < ↑ l
KMI 2	← C {\} \}		KMH 34	<b>αθ→θ+Ιςζθ&lt;</b> ⊀¦Ι
KMG 123	α} {γ} γ Ε		KMD 114	< E O ≡ å   • + ≖ ← = +
KMH 55	<b>↓} ↓ ⊤</b>		KMC 37	<b>ል</b> } { <b> </b> } { <b>-</b> } + −
KMD 28	a ? 8 £		RMC 18	θ γ ≡ γ {I} − ∠ + C ∘ E γ −
KMD 127	C < ↑ 8 · C		KMD 124	θ {O} θ - C H O T {=}
KMG 168	\$ \$ E • 0 × 0 − {+} \$ € −		KMG 152	U C r ← ≡ r < & {=}
KME 34	\$} { } {r} - < • + 8 <b>)</b>		KMC 31	+ + C = 1 = C 8 <
KMG 73	↑ π < ·   θ {·} ← ↑ {∅}   − € (γ)		KMA 17	θ Υ = 0
KME 98	IJY.C.YX9		KMG 20	$\theta \ \Upsilon = \{0\}$
KME 36	-) < (\(\delta\) \(\delta\) \(\theta\) \(\theta\) =		KMA 19	8 % = 0 ←
KME 81	≡ -\$⊤θ≴·∟Λ+Υ·Œ<-+<-Υ-Χ СΘ		KMG 158	0 % C - {+} Å = Ø
KME 132	$\Theta\} \ \{i\} \ \chi \ \{P\} \ \{\cdot\} \ \varphi \in \pi \ \equiv \ <\ \epsilon \ -\ (\chi) \ \P \ B$		KMA 20	8 7 = F 8 F 7 + • {0} C
KME 151	{H} { $P$ } { $P$ } { $P$ } $C$ { $P$ } {		KMC 18	8 % = % {I} + C · E % -
KME 195	Eθ-·= ! + < · # δ · = ·		KME 28	<b>}</b> •
KME 108	∠\$•+C•}Œ		KME 186	- Y ← < ← C θ Y

		8 - 8 +
KMG	111	- V O · E < & - < = & - < -
KMG	111	- ∧ o · Œ < 9 - < = 9 - < - 1
KME	218	€ D • 1 1 ← ← {0} − {0} θ
KME	151	0} - {H} {IJ} {r} τ ∈ ≡ {IJ} τ ( } - ← = θ
KMC	79	<> - 0 • 3 {\$} - < \$ 0 \$ {-} E •
KME	166	- < E O L l - B (l) E Þ C < l < E O
KMG	40	€ 6 € 6
KME	151	0} - {H} {払} {r} {↓} r ← ≡ {払} · { } - ←
KMG	108	0 4 - 1 - 0
KME	118	-   <del>-   -   -   -   -   -   -   -   -  </del>
KME	1	- {<} E & {r} +
KMA	11	<b>- ¹ ቲርኒል-</b>
KMJ	24	\$ <b>-1</b> CC
KMJ	21	9 -4 C C -
KMD	147	- E   N C · S   O · X Y + {8} C - O {=}
KMD	51	ል ተ ◊ ተ {ተ} ፈ•
KMH	46	∠ Å → ←
KMH	55	Ы} Ы т
KMB	48	θ) - Υ H {θ} {€} < Υ I
KMP	2	- < <b>□</b> 0 0 0 < 0 < ↑ I
KMD	211	<ul><li>← · □ · {-} } - ¶ ← · {b} +</li></ul>
KME	120	← + □ 0 4 E 0 \$ {+}
KMF	8	1} 1 1 {θ} {-} α {β} +
KMG	2	≝ C + < - {8}
KMH	35	<b>∢ор</b> ∤ +
KMH	40	θ < ο ⊅ γ +

		6+ - 6-
KMJ	37	C C & {+}
KME	128 =} - {	3} {≡} { } {C} { } + ) } { } ← √ {  }
KMB	26 00	- X 8 - {<} - H & + < E - • \$ 8 1 = 1 8 8 5 -
KME	64	<b>α</b> } <b>c λ</b> + { <b>∢</b> } <b>α θ</b> · <b>θ e λ ξ λ</b> · <b>α</b> { <b>+</b> }
KMD	126	c ∢ γ + € θ
KME	59	C \$ + {D} ↓ ←
KMD	49	← ∠ C {å} + θ − Œ +
KMD	187	\$ + \$   = < \$ • (II) \$ - <
KME	95	θ (-) \$ + {•}
KMA	20	$\theta \uparrow = \vdash \theta \vdash \uparrow + \cdot \{0\} \ \Box$
KME	65	0 E 0 0 8 \$ + {I}
KME	99	0 7 7 + + 1 × 7 - 3 ¢ X E % J · +
KMD	50	<} θ = - τ C Å + - C - Œ +
KME	98	] Y · C · Y X P
KMB	14	< {₹} X - I π - θ E -
KMC	14	• 0 <b>-</b> < • \$ 3 •
KMD	181	- {\dolda\} \\ \dolda + < \pi \left( \dolda\) \\ \tau \left( \dolda\) +
KMB	26 <b>+ &lt; ℂ</b>	4 • 0 8 1 = 1 8 4 8 -
KMJ	67	8 {E} \$ {\$} - 4 \$
KMJ	32	L} - P {\$} + -
KMC	18 8	(I} - + C + E &
RME	105	- θ - β -
KME	119	- { <del>{</del> }} □ 0 <del>{</del> - <del> </del>   -
KMG	57	X {P} -
KMG	133	a - {\forall \} -
KMG	145 — <b>T</b> (	[ {<} ← (F)

Script 1

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                                  KMD 16
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                                  KME 57
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                                 KME 134
                                                                                                                      +} t - \{0\} \{F\} \{8\}
                                  KME 214
                                                                                                                                                                            + 8 8
                                  KMG 47
                                                                                                                       + · C + - - 0 + 8
                                  KMG 87
                                                                                                                                                                                 t} 8
KMG 130
                                                                                                                                                                    < · C 8
                                  KMH 22
                                                                                                                                                      -+)+\{8\}\{C\}
                                  KMB 60
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                                  RMD 183
                                                                                       IVC . $ | 0 . X | - 1 (8) C - 0 (=)
                                  KMD 147
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                                  KMD 99
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                                  KMD 182
                                                                                                                           - {\dagger} \, \dagger\ \ \dagger\ \dagg
                                  KMD 181
                                                                                                    3} - - {=} | < + ∈ {8} ∈ {-}
                                  KMD 77
                                                                                                                                                                            C ? 8 E
                                  KMD 28
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                                  KMH 5
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                                  KME 158
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                                  KMD 44
                                  KMC 71
                                                                                                                                                                                              8 <del>0</del> -
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                                  KMH 38
                                                                                                                                          -} 0 E C • {8} 8 E 0 =
                                  KMD 173
                                                                                                                                                                                     E8 {0} - - {-} E+1
                                  KME 74
                                                                                                                                                                  6168.
                                  KMB 64
                                                                                                                                                         C . 188 .
                                  KME 69
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8 - 8 -
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KMB 56
           {-} Œ {-} - - - - 0 - 8
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KMG 158
           B} {3} {1} {r} - < + + 2 ) & 8 + C =
KME 34
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KMD 125
                           -\{\}\} = \{\} = 0
KMC 52
           - = θ - Φ C = C + ← - {8} C ∠ θ - ↓ +
KMG 2
                                 2} E 2 - - -
KMD 146
                                3 E • O 4 O • {+} 8 -
KMG 169
                               $8 E • θ ∠ θ - {+} 8 € -
KMG 168
             18E • 0 4 0 - {+} 8 f -
KMG 168
            KMD 78
                             3 · 8 E - 0 < + > * E X O V C · {4}
KMD 145
                                 $ {E} & {$} - 4 &
KMJ 67
            · / = C - C / · C (-) 80 b
KMG 140
             -08 (II) 6 1 - 6 ≡ · C ×
KME 193
            {|} {r} - < + + 2 ) | 2 + E =
KMB 34
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KMG 66
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KME 138
                             €-8 • € II = -0 €
KME 39
                - \{F\} \{C\} \{c\} - - c - \theta
                         $ { • } < 8 - 1
KME 37
                  0} - E | V C . S | 0 . X & - {8} C - 0 {=}
KMD 147
                               KME 224
           [x] - \{y\} = \{y : y = y\} = \{y = y\}
KMD 143
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t-tt+-0

1} \$ 0

4} ← ← Œ {¢}

- 0 C {0} - ∡ C ◊

0 % C - {+} & = 0

8 = - 8 -

€8+--|-8+

2} [ 2 - - -

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2 E · O 4 O · {+} 2 -

KMC 54

**KMC 55** 

KME 91

KME 91

KMG 169

KMD 146

 $C - 8 = -0 H \{I\} \{-\} - -$ 

Ò 65

**◊** ∡

- C 8 (=) - 0 H (|) - 4 E 0 0 - - = 1.4

KMA 3 KMB 63 **KME 56** KMG 114 **KMG 120** ()

KMG 158 **≠≡**|-<**□**| **€**--**€**◊ **KMG 160** KMD 91

KMD 189

KME 189

KMD 192

KMB 40

KMG 2

 $\phi$  (C)  $\leftarrow$  { $\theta$ } (E) { $\theta$ }  $\phi$  C 40CC . [] 4

€ O E t KME 190  $\phi$  (C)  $\leftarrow$  { $\theta$ } (E) { $\theta$ }  $\phi$  C KMD 91

**← ♦ □ € ← {#}** 

X - - ≡ {}} - - ◊ € •

· E < = · = E 0 + 0 E → E KMB 13

1 < 11 < 0 > 0 -KME 188 <- 8 U · 6 ) + - < - < -**KME 194** 

 $\phi < \alpha \{C\} - - + \emptyset \equiv \{c\} < \{C\} -$ KMD 184

KMD 71 ---< C {0} {<} € E {\darkbox \bigseleft}

V 0 < . + 3 < 0 + E 0 3 . + < - 0 **KME 85** 

KMD 95  $E \{-\} \{ \bullet \} \neq \{ \emptyset \} = 0 = \emptyset < -$ 

←} = - - - - ◊ E 8 - E 8 **KMB 56** 

 $t \leftarrow \{\emptyset\} (E) (X) \cdot (A)$ KMA 6

(0) ( $\varphi$ ) { $\alpha$ } -  $\varphi$  { $\varphi$ } { $\varphi$ }  $\varphi$ KMD 84

Seri	pt	1
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	Ø 4
165	C • 4 0 4 - 4
132	$\Theta$ } { } X { $\gamma$ } {•} $\phi \in \pi \equiv < \in \bullet - (X) ? \Theta$
145	> <b>≖ E</b> X <del>0</del> Y <b>C</b> • {∠} • <b>◊</b> {€} {0}
2	< ♦ < ← ≡ 0 ← ♦ C ≣ C + < − {8} Œ
4	< {∅} < ¬ ≡ −   < + € < ≡ 0 = C
42	• {E} •
15	< 0 = + - Œ ♦ O 8 8
59	- E t (-) {X} + 0 0 {\$} {0} {-} {+}
17	- φ θ π
228	<b>α</b> } {ϕ} {Θ} -
26	- {<} ~ H L + < E ~ • O D I = I D L 5 -
29	- {ø} & C
222	- 3 < + {0} - < + U ♦ {♦} {+}
119	-U=<3= ·- < 0 · < 10 E + 1
152	€◊ • € = + • ₹ • ₹
11	φ · - + C · · + E - » · θ +
221	r10-
109	<b>ξ ξ - θ • &lt; &lt; • ξ {φ} -</b>
153	} + 0 0 − u {@} • +
1	• { <b>a</b> } {<} • <b>o</b> − <b>←</b>
7	- Œ < · ◊ - ← Å C
7	= E 0 ← ↑ 0 0 0 − 0
187	\$ + \$ 1 = < \$ • (E) \$ - < < •
36	←) < (↑) · → ⊕ φ =
29	
51	<b>♦</b> } <b>←</b>
	132 145 2 4 42 15 59 17 228 26 29 222 119 152 11 221 109 153 1 7 7 187 36 29

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- O - E - O -
KMD 150
                                    E 8 {$} - + {-} E + 1
KME 74
                                     - {¢} r
KMG 98
                                    Å⊣◊⊣{r} {•} ∠
KMD 51
              -3 < +\{0\} - < + 0 \land \{\phi\} \ \{+\}
KME 222
                         V 0 < + 3 < 0 + E 0 3 + + < - 0 + + - -
KME 85
               ← C E (*) C (=) & 8 F ♦ + -
KME 6
                                      =} Ø X
KME 46
                  + · C # 1 X 0 & - 9 × 1 + + 9 C 0
KME 99
                \in  \downarrow \theta \ \{0\} \equiv 1 \ \theta \leftarrow \} \cdot \phi \ \{5\} \ \theta - \{9\} \ \theta \leftarrow \{5\} + \in \{7\} 
KME 100
               + = - - = 0 + u ) = · 0 8 - -
KMB 28
                       ---=\{0\} < \{0\} -
KMD 66
                                      ∡ {◊} -
KMD 195
                           4 < # < 0 > 0 -
KME 188
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Script 1
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Q 18 # -A (0) = (0) = (0) = (0) = (0)KMB 19 = C - C | · C {-} 80 b KMG 140 C} {\\(\Rightarrow\) {\(\mathbf{E}\)} {\(\mathbf{E}\)} {\(\mathbf{E}\)} KMD 74 KMD 162 4 - b C KMG 71 -=>0 | R + KMD 165 DCC&C+  $- 9 - \{0\} - 1 - 10 \{\cdot\} > \{\Xi\}$ KME 7 - < E O \$ 1 - 8 (1) C \$ C < 8 < E O **KME 166** C) E b E + KMD 8 **KME 20** Q 5 b ← - | - ← - - {€} θ - 8 ← KMD 78 ---{<} = ¢ C + ) = C + 8 KMD 141 b) {0} 5 + KMD 163 3 · 8 E - 0 < + > \* E X 8 V C · {4} · 0 { **KMD 145** KMI 4 - 40 {b} A  $\leftarrow$  I O  $\{E\}$   $\downarrow$  -  $| \emptyset \leftarrow \{0\}$ **KMD 103** 40b4+ **KMH 35**  $\{ \} \{ \{ \} \{ \{ \} \} \equiv \{ \{ \} = \{ \{ \} \{ \} \} \} \}$ **KMH 40** 84014 KMD 102 <} Œ O ≡ 8 ♥ {≡} O KMG 67 KMD 217 b . C -**KMJ 27** b · {-} · 1 Ø - b · - 0 10 **KME 111** -- {e} 10 € # KMD 137 KMA 26 b-K . 88 -**₹**♦₽ **₹ ₹ \$** KME 189 KMB 66 r + 3 + 0 C + V A E {b} + 4 + 1 2 4 - \$ 0 1 1 1 2 . + KME 99 KME 206 B} + b {+} - $- \% \mathbb{I} - \{0\} \in \mathbb{I} - \{0\} \ \xi - \{0\} \ \lambda$ KME 66 п b - -**KMD 176** E 0 - + = | + < + % | + = + KME 195 0 · - + [ 4 · + [ - 8 · 8 + KMC 11 L ( · | Θ (·) - L (∅) | - € (Å) KMG 73 **KMG 157**  $\mathbb{C} + + \# =$ # - E E . ) C . 00 **KME 121** < 0 = + - - # - -KMC 23

Script 1

π 7

	x − X −	4		•
KME 23	€ O Œ ≖	1 .	KMA 22	· - 7 - = < -
KME 129	<b>x</b>	•	KMB 6	<pre>&lt; 0 = + I C · 3 · ·</pre>
KMD 141	{<} ≡ ♥ C + ) ≖ C + θ		KMB 9	0 [ • + = +   { } • •
KMD 145	3 · 8 E ← Ø < + > ≖ Œ X Ø V C · {∠} · Φ {€} {O}		KMB 36	<θ=+ # E < ) × 3 · ·
KME 126			кмв 37	$\theta = + \pi  \mathbb{Z} - + (3)  \{*\}  \{*\}$
KME 115	< m + {0} Œ	•	KMB 40	X ≣ {)} ¢ C •
KMG 112	<b>ξ π {X} &lt; ξ {Θ} +</b>	0	KMB 42	• {E} •
			KMB 52	< 0 % C ⋅
			KMB 64	• 8 0 1 0
	<b>X</b> 11		KMC 3	(x) -   - 3 E ∠ E {· · ·}
KMB 52	<o¤€•< td=""><td></td><td>KMC 4</td><td>- C &lt; = - + t E -   ) ·</td></o¤€•<>		KMC 4	- C < = - + t E -   ) ·
KMC 79	- {<} - o · ) {\$} - < X o \$ {-} E ·		KMC 5	-c <=-+t u - 1 ) ·
KMB 45			KMC 14	· θ - < · β } ·
KMB 26	00-X0-{<}-H1+ <e4.001< td=""><td></td><td>KMC 66</td><td>0-3-+&lt;+=0&gt;+</td></e4.001<>		KMC 66	0-3-+<+=0>+
KME 132	} {•} ♦ < E ≡ < < • - (X) ↓ B	1	KMC 79	< X 0 & {e} E *
KME 197	< {0} ≡ ¼ • < {U} Œ H		KMD 41	) •
KMA 6	t ← {ϕ} (Œ) (X) • (Å)		KMD 48a	E} {\bar{\bar{\bar{\bar{\bar{\bar{\bar
KMB 38	< θ = + .C.	* .	KMD 58	∡ t •
KME 126	θ} = {x} Ιθ ξ · < · + ¼ + -	•	KMD 100	<b>πθοΙνπ-</b> ←・
KMB 47	<b>x</b> -		KMD 107	- ∠ t •
KMD 123	<b>∠•+∠••</b> X +		KMD 121	C ← < {}} · ·
			KMD 143	<pre> ]} {=} · r + } · ° ≡ € ·</pre>
			KMD 164	<00-
			KMD 208	<b>c</b> - < <b>a a</b> ·
			KME 69	C·108·

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	· - · c	÷.		• - • )
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RME 207	θ} ο ∠ Ε •		KMG 162	<b>←・</b> □ •
KMG 27	∡ <b>E</b> •	* ·	KMA 2	$H \subset -\{\theta\} \cdot C = \emptyset $ $\cdot C \cdot \emptyset <$
KMG 45	<b>ኒ</b> ኒ {•}		KME 98	IJ4·E·4X4
KMG 106	• < • < •   - < • < •	*	KMH 5	C · C · 8 O {D} -
KMG 162	<b>←・</b> □・	(*)	KMD 211	← + □ + {-} } - ∮ ← + {b} +
кмн з	θ+τ•	,	KMD 209	8 · C -
KMH 19	-θα•	€ 2.	KMD 217	þ · C
KMH 43	tcs.	· ·	KMG 140	< ·   = C - C   · C {-} % O þ
KMH 47	-θπ•		KME 122	< E {O} - ⋅ C
KMJ 18	O · ·		KME 117	<b>∢ E O − · C − =</b>
KMJ 44	θ 🕶		KMB 20	0 · C - × · = 0
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KMD 155	+ · C C · {C}	V	KME 6	- + 0 - < C E {•} E {=} \$ 0 F 0 + -
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KMD 22	· C {E} {+}		KMD 108	θ {5} • C +
KMJ 75	C • 0 {•} C {≠}		KMD 166	<b>₹5 • C +</b>
KMB 13	· C < = · = Œ 0 + ¢ C → Œ		KMG 121	0 8 · C +
KME 11	= · C {0}		KMG 87	+ · C + 0 + 8
KMD 219	- C {+} C · C θ	٠	KMD 178	<b>∞</b> E − H E θ • C {}} {C} +
KMB 8	$\theta \cdot \Box \theta \Box + \langle \{5\} - 0$		KME 121	<b>%←¤¤•</b> >c•oo
КМН 22	<b>←・</b> E <b>8</b>		KME 36	r) < (₺) · ⊃ 0 ¢ =

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KMG	109	\$ \$ - \theta \cdot < \cdot \\$ {\phi} -
KMD	56	• < {E}
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KMG	85	- {<} ⊕ < • < ⊕ ← - Œ {U} ≡
KMB	104	<-++<=θ•<&
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KMG	106	• < • < • 1 - < • < •
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KME	126	
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KME	7	- A - {θ} - I - I θ {•} > {≣}
KMD	18	=} {\theta} • @
KMD	37	θ} • Œ
KME	26	<b>∺ ← C → {0} {0} - ← C • {0</b> }
KME	50	- f {\$} {E} ) • {E}
KMG	80	<+ ← - • Œ
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		· [[ - · ∠	
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KME	131		
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KMD	189	<b>₹◊ΕΕ•Εἐ</b> ∠	
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KMD	132	€C . Œ · + O O ]	
KMB	31	- ) · E - < H - +	
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KMD	72	• + C O • {E}	
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KMD	30	+ {C} < C & B & • C + < C - = E × B {E} O {4	<b>}</b> }
KMD	51	ያ 4 ዕ 4 {e} {•} ₹	

	Script 1
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KMJ 85	C· Z & C
KMJ 22	+ 4 E 4 5 C {4}
KMD 145	~ ( < + > = E X 8 V C + {∠} • ( {€} {0}
KMD 190	<-4E<+€
KMH 7	C · <b>←</b> C O
KMF 14	\$ C - {←} C - ⋅ ← C
KME 138	← ° ° ← ° = ← 0 ←
KMD 119	V = < \$ = · - < \$ · < \$ 0 E +
KME 40	N ⊃ - 8 - ≣ I · ← ↑ B
KME 41	N ⊃ - θ - ≡ I · < ↑ θ
KMJ 66	T [ • € - 0 =
KMD 184	≡ {r} < {0} - ≡ 』 < c ⋅ <   =
KMD 111	<b>←</b> ≠ • <b>← →</b>
KMD 152	<b>₹♦٠₹₽</b> +٠३٠3
KME 148	> • ← H Œ − ← H ←
KMC 40	<b>c · </b> ←
KME 216	<b>c • </b>
KMH 44	C • ←
KMJ 69	<b>C · ←</b>
KMJ 72	<b>□・</b> ←
KMB 45	× { · ← C r }   ∠ r X {0} o
KME 47	$ \leftarrow = \{t\} \; \exists \; \vdash \vdash \vdash \vdash \vdash \leftarrow \leftarrow (t) $
KMJ 42	<b>□・</b> ← <b>0</b>
KMD 95	t E ⟨-⟩ ⟨∗⟩ ← ⟨θ⟩ ← ο ← φ < −
KMG 165	C • < 0 < - <
KMD 80	0 · < > {m} 4

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	KMJ	41	c • (£) -
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	KME	69	C • 1 0 8 •
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	KMG	12	C t • O
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	KMD	98	θ % {I} • {θ}
	KMG	168	\$ \$ Œ • 0 ≤ 0 <b>-</b> {+} \$ € -
	KMJ	75	C • 0 {•} C {\alpha}
	KMC	14	· 0 <b>-</b> < · Å } ·
	KME	64	<b>α</b> } <b>c l + {&lt;</b> } <b>α θ · θ − l Ε ) · α {+</b> }
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	Script 1
	• B - • ¢
KME 171	<b>□•</b> θ ~
KMH 20	€ E • B
KMA 2	C ← {0} • C = 0 } • C • 0 <
KMC 2	8 • < " % "   • 8 ~ )
KME 35	- {=} C · {\darkspace \backspace
KME 196	- • E • + < O • 8 8 }
KMB 19	$\Omega \} \ \supset \ = \ \cdot \ \Theta \ (-) \ \{\emptyset\}$
KMC 11	Φ • - + C 4 • + C - # • Θ +
KMH 31	- C {•} B
KME 32	-·>+-=<
KMG 56	C {\$} 0 (E) • 8 E
KMA 26	þ = × + 8 0 -
KMA 6	t ← {ϕ} (Œ) (χ) • (IJ)
KMH 36	θ€∙Å
KME 35	- {=} C • {J} O C {•} {0} <-= {-} -
KME 162	- {0} {0} C · {\} · + -
KMD 211	← * C * {-} } - 1 ← * {&} +
KME 98	IJY • C • Y X Y
KMC 14	· 0 - < · 1 } ·
RME 106	• & - + <del>-</del> {<}
KMH 5	C • C • \$ o {D} -
KMD 173	-} O E E • {8} O E O =
KMD 145	3 · 8 E - 0 < + > = C X 8 V C · {
KMD 147	0} - E   V C • \$   0 • X Å - 1 {8} C - 0 {=}
KMD 143	{D} - {D} {=} • - + } • S ≡ € •
KME 194	<-0 U • 0 ) + - < - < -

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                                   KMD 145
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                                   KMB 26
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                                   KMC 7
                                                                                                 0 \in \{0\} \equiv \{0\} \equiv \{0\} \in 
                                   KME 100
                                                                                                 0+=--=0+u)=+0}--
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                                   KMB 9
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                                   KMD 121
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                                   KMB 5
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                                    KMJ 63
                                    KMG 115
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                                    KME 32
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KMJ 5
                                   \mathbf{C} \cdot - \mathbf{0} \mathbf{0} \{ \mathbf{R} \} \mathbf{A}
                          KME 139
KMJ 81
                                   [ · - ] {t} +
                                   C · - & t ++
KMJ 83
                                   b • {-} • |
KMJ 27
                    KME 131
                     r} IIII {<} = C \cdot - - \neq 0
KMD 82
                                   E \cdot - - 0 - \{=\} < \{0\}
KMJ 78
                          \theta \cdot C - \times \cdot - r = 0
KMB 20
KMG 105
                                  - {*} {-} {+} {0} (€) -
KMD 83
                               KMD 211
             KMG 159
KMJ 48
                                   [ · - - = T [
                                   E \cdot - - - \{=\} - E \{\}\}
RME 90
KMJ 27
                             b • {-} • 1
KMG 149
                                   C • {|} {C} {C} -
                               \Delta \mathbb{E} < \cdot \mid \Theta \mid \cdot \rangle - \lambda \mid \langle \beta \rangle \mid - \leftarrow \langle \lambda \rangle
KMG 73
KME 147
                                      11-414
KMG 106
                             . < . < . 1 - < . < .
KMG 140
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             8-+0-<1C+8<.1+<=C0018
KMB 25
KME 151
             \{b\} \{c\} \{b\} \{c \neq b \mid \{b\} \mid \{b\} = \{b\} \}
KMJ 2
                       t} - {-} E C . {=} C C - - - + - E
KMB 13
                             · C < = · = C A + O C + C
KMH 25
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RMD 149
              IB- = | + < . # 1 . = .
KME 195
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KME 195
KMG 61
KME 19

        ← • = - {□} -

                                 4) · = 1 - 1 1 (E) 20 -
KME 193
                    - <> - 4 B [ 4 · E - B - -
RMC 22
                                 < A . -
KMC 35
                            -4-= · - U = - - + 3 = · - + 6 · + 1
KMD 119
                            - E - = + - U - {<} - -
KMD 120
             ← E O → Ξ I − 3 → B ≯ • − V + J • E ← − + ← − J − X I
KME 81
KMD 119
              -= · - U = - - + 3 = · - + 0 · + 1 O [ + 1
                       L ( · | θ ( · ) - J (∅) | - € (J)
KMG 73
                \mathbb{I} \cdot + \{\mathbb{I}\} - \{\}\} \ \{=\} \cdot r + \} \cdot 3 \equiv \{\cdot\}
KMD 143
                       C {0} - < + * {+}
KMD 172
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KMJ 68
KMJ 31
                                      · + 1
                            C . r 8 . 4 -
KMJ 68
                                   \mathbb{C} \cdot - \{-\} \{-\} = - \mathbb{C}
KMJ 61
                                   C • T {t} } {<} {0}
KMJ 58
                                   KMJ 45
                            FAC+ · IC · - 1
KME 3
KMD 17
                              (C) - C \cdot +
                    $ + 0 0 - u {E} · +
KMD 153
                                 -0 . +
KME 96
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 KME 99
            - {<} [ - < + 2 - x ] + +
KME 167
KMF 7
                           0 - C · +
                        X E {+} . +
KMF 13
KMG 28
                             t} • {+}
                      0) [+[ } . +
KMI 9
KMD 180
                              KMD 72
                                · + C O · {E} - - -
KMD 115
                        4<+0+0+0+4
KME 108
                            46.4C.3E
KMG 151
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KME 196
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KMC 30
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KME 32

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KMD 143
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KME 85
KMI 6
                            - E + + 4 8 8 F -
KMJ 86
                            + C • + F
KMD 114
                    < E 0 = 4 | · + = - = +
KMD 132
                        f C · C · + 0 0 ]
KME 131
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KMG 88
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KMG 169
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KME 126
KMI 13
             - [ {4} [ 0 - 3 - + < * + = 0 > *
KMC 66
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KMB 12
KMB 9
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                                 \mathbb{C} \circ + + \{ \neq \}
KMG 96
KMD 13
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KMG 9
KMG 93
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KME 85
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KME 162
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KMD 19
                                E • {+} - -
KME 15
KMG 100
                                <- . X > || E = - - X O - -
KMD 148
KMJ 38
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KMD 152
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                         48.+C.}[
KME 108
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KMC 17
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## Script 1

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KMG	150	- C ⋅ {}} {⊦} Œ
KMG	131	• 3 8
KMG	69	$= C - X 3 \equiv \langle C \theta \{ \xi \} \cdot 3$
KMC	77	• <b>9</b> C
Kme	42	< = -> · \$ ∠   < ≡ {r} X {C}
KME	176	θ} < > ∗ ₫
KME	142	€0<35.5
KMB	124	- E · { C - } -
KMG	109	\$ \$ - 0 · < < · \$ {\$} -
KMI	7	
KMB	5	$\{*\}\{*\}(\S)(\S)=$
KMJ	71	<b>-↓□</b> • {5}
KME	170	<b>→ Ξ − − ← + Γ </b>
KMB	210	<b>U} T • -</b>
KMG	101	E C · -
KMC	38	<b>)</b> {•} - {4}
KMG	49	+
KME	111	- þ • - O
KMG	8	C • - {0} {-}
KME	132	X {\$} {•} ♦ € Œ ≡ < € • − (X) & ⊕ − − −
KMJ	34	□ O • - ►
KMC	11	φ • - + C « • + C - # • θ +
KME	83	<b>ۥ</b>

8 · C -	KMD 209	
þ • C -	KMD 217	
[ {•} C {=} δθ + φ + -	KME 6	
<b>t</b> } {-	KME 13	
< I O + 1 {II} ← 1 {O} -	KME 62	
- E - {€} < + J - 0 0 -	KME 75	
$-\{\}\} \cdot \{Y\} + \neq = \{\emptyset\} -$	KME 93	
<b>- {0} {=} {-</b>	KME 97	
- { <b>3</b> } + < 0 - <b>3</b> ≡ -	KME 102	
< E {0} - • C	KME 122	
{ <b>π</b> } Ιθξ · < · + ¼ + -	KME 126	
{E} C • - • + {O} { } {-	KME 131	
	KME 146	
θ} ¬ þ {+} ¬	KME 206	
0-	KME 221	
{+} { 0 - 1 {0} {5} 0 -	KMF 15	
C • - {0} {-	KMG 8	
- C J -	KMG 50	
0 9 -	KMG 54	
θ <b>-</b>	KMG 75	
+-	KMG 79	
<b>ξ ξ - θ · &lt; &lt; · ξ {ϕ} -</b>	KMG 109	
∡ <b>/ -</b>	KMG 122	
= 80-	KMG 138	
C · C · 8 0 {D} -	KMH 5	
} - X -   {<} -	KMH 58	

	c	;		-ca
KMI 6	- C · + < 1 8 <del>-</del> -	1	KMD 124	0 {0} 0 - C H O 1 {=}
KMJ 19	← Œ <b>8</b> −	1. 1.	KME 67	<} αο-c-α
KMJ 32	7} - 4 {\$} + -	) * 1 . 1 .	KMB 31	-)·[- <h-+< td=""></h-+<>
KMJ 41	C • (E) -	1	KMJ 43	<b>ኒ - ጋ =</b>
KMJ 53	C ~ -	· .	KMJ 63	C • - 334
KMJ 59	= + 1 -	4 † †	KMG 38	- <b>3</b> • <b>x</b>
KMJ 68	C • r 0 •	± } { } } •	KMD 153	} + 0 0 - u {U} • +
KMB 73	α - c		KMD 118	- {0} X - U   O ←>
KMD 6	+ {-} {C}		KMG 160	< <b>EO ∠ ≡ I − &lt; EI ← − − ← φ</b>
KMD 88	α D - O C	. i	KMB 18	+=-0+-<0+
KMD 200	- E		KMC 79	0 {<} - 0 + ) {\} - < \ 0 \ {-} E
KMG 115	- {0} • - E - {C}	•	KME 147	• 1 - < • <
KMH 23	$\theta \leftarrow \{\gamma\} \ \theta \leftarrow 0 - \{\theta\} \leftarrow \{-\} \ \{C\}$	; ,	KMG 106	• < • < •   - < • < •
KMI 11	0 <b>-</b> C		KMC 14	* 0 <b>-</b> < * \$ } *
KMI 5	<b>ι</b> = {θ} { <b>-</b> } ε <b>ι ι ι ι</b> -		KMD 187	1+01=<8 · (E) 1-<< · +03<1
KME 208	<b>-</b> C C <b>←</b>	1	KMG 3	E - <   {r} + < + {□} + = H & O u
KMD 110	{=} {-} {C} {C}	. 1	KMB 26	00-10-{<} - H 1 + < E 4 • 0 8 1 = 1
KMD 174	ECE00+E1-01		KMC 16	-<++
KMA 23	<b>a - c a + -</b>		KMB 31	- ) · C - < H - +
KME 130	- {o} <b>-</b> C θ		KME 222	$-3 < +\{0\} - < + 0 < \{0\} $ {+}
KMB 56	<} = ◊ E 8 - C 8		KME 194	< 0 U • 0 ) + - < - < -
KMC 55	- C \$ {≡} - O H { } - ≺ E O C		KMC 79	1 0 c - {<} - 0 · J {l} - < 1 0 l {e}
KMJ 22	+ 4 [ 4 - [ • 4 6 [ 4 }		KMA 22	->=-7-·
KMF 7	0 - C · +		KMC 53	0 H {-} - I - V C = 4
KMI 6	- C · + < 1 0 F -		KMD 40	<b>t</b> - a
KMG 140	< • 1 = C - C   • C {-} % O þ		KME 145	r ← α o {r} {⟨} o {θ} - {α}

				· · · · · · · · · · · · · · · · · · ·
	- E T	,		<b>- €</b> - <b>- €</b>
KMG 48	α - α	i	KME 158	<b>8</b> } { <b>0</b> } θ − €
KMG 113	c a		KMD 47	- { r II
KME 134	E - E C + {8}		KMD 107	- ∠ t •
KMG 85	- {<} ® < • < ® ← - Œ {U} ≡	:	KMC 33	<b>t-</b> - 4 +
KME 140	- {+} - {E} < - {I} \$		KMD 46	₹
KMI 7	- E E - C · \$ + E		KMD 24	- <b>∠</b> ← Œ
KMA 25		, ·	KMH 39	-4
KME 38	$- \leftarrow = - \{ \mathbb{I} \} $ o $\mathbb{I} - \oplus$		KMC 30	θα•+αθα• τ - 4 + C
KMH 33	- π θ + € · E o		KMG 76	<b></b> €
KMH 34	\$ > 0 f J   + 0 × 8 J − 0		KME 75	- <b>= - {&lt;</b> } < + <b>□ - 8 8 -</b>
KMF 8	1) 1 1 (0) (-) II (1) +		KMG 72	<b>E</b> − < 0 < 0
KMD 125	0 = - [ 2 < [ + 0 [   + 4		KMC 9	≡ (-) α - < θ
KMG 115	- {0} · - E - {C}		KMG 85	- {<} 0 < • < 0 + - 1 {U} =
KME 32	0+-<+		KMG 73	< •   0 {•} ← \$ {∅}   − € (\$)
KMC 26	C = $O - C +$		KMG 160	<b>CO</b> ∠ ≡   - < <b>C</b>   < < ◊
KME 60	← O = {O} - Œ -		KME 194	<-0 V · 0 ) + - < - < -
KMF 1	<pre>- {\pi} - \theta - \{C} - \{\pi}</pre>		KMD 141	{€} ≡ ¢ c + ) = c + θ
KMH 31	- C {•} ⊕		KME 148	> • € H Œ - € H €
KMC 74	-) T 0	ν.	KME 170	< C O → ≡ < + C ~ ≤ 0 · · -
KMA 22	· - 7 - = < -		KME 167	$C$ } { $\alpha$ } - {<} $\alpha$ - $\alpha$ + $\alpha$ - $\alpha$ > $\alpha$ +
KMA 24	0 - {t} I		KMD 170	1 - < + {3} - ₽
KMD 36	+- t		KMD 84	$\{\theta\} \ \ LL \ \in \{0\} \ \{\emptyset\} \ \ LL \ = \{0\} \ \{\emptyset\} \ \ LL \ $
KMD 45	+ <b>- 1</b>		KMH 58	- € 3 - X -   {<} -
KMB 63	t-tt+-0		KMG 6	<ul><li>€ [ {\$} ∠ ≡ − &lt; − · &lt; + &gt; ∈ ≡ · &gt;</li></ul>
KMD 179	E = {<} - \tau \ B {\equiv B \ = } \ -		KMD 78	þ ← r   - ← {€} θ - 8 ←
KMD 7	-} ቲያኔፀ		KME 9	<b>-</b> } <b>←</b> {≣}

	<b>-</b> ← •
KMC 1	• { <b>a</b> } {<} • <b>¢</b> - <b>←</b>
KME 78	<b></b> ←
KMG 169	5 C • • • • - •
KME 6	- + 0 - + C E {•} C {=} & 0 + 0 + -
KMC 22	- ←> ← ¼ B E m · ≡ ← θ ← −
KMD 208	ς α α •
KMB 166	- ← Œ O £ Y ← B (Ŷ) C Þ C ← Y ←
KMC 55	- C 3 {≡} - 0 H { } - < E 0 0 = {-}
KMD 156	11110-4E0+
KMD 157	1110-4E8+
KMD 161	1 1 1 0 − < Œ 0 +
KME 157	- {﴿} € θ
KMD 82	r} [ [ [ {<} = [ · < 0
KMC 7	← E < • ♦ − ← ₽ E
KMD 100	• <b>€ E 9 0   V E - ← •</b>
KMB 65	r t - ← = t
KMJ 30	x} - ← {\$}
KMG 144	- E 0
KME 90	C · {=} - E {1}
KME 74	E 8 {0} - + {-} E + 1
KMJ 2	t} - {-} E C · {=} C C + - Œ
KMD 78	<pre>  + -   - + {E} 0 - 8 +</pre>
KME 32	· · · · · · · · · · · · · · · · · · ·
KMD 159	
KME 3	E 8 C + · I C · - 1
KMD 211	4 · E · {-} 3 - 1 ← · {b} +

		Script 1
		<b>- 1</b> - <b>-</b> 0
KMD	140	<b>←=-+-</b>
KMB	7	= π θ < \$ θ θ φ − o
KMB	8	θ • C θ C + < {5} - 0
KMG	108	01-1-0
KMG	166	<b>-</b> } { - 0 {⟨} ≡
KMC	36	- o Œ
KME	66	# Œ - {O} ← Œ - {θ} \$ - {O} Å
KMJ	18	<b>← − 0 • •</b>
KMD	174	ECE80+E1-01
KMJ	66	τ C · ← - O =
KMI	13	C • + - 0 = -
KMG	159	$ \in \mathbb{E} \{0\} \equiv \{-\{0\} \vdash \{\{0\}\}\} = \mathbb{E} $
KMJ	47	- O T {T}
KMC	6	-0+ECOCO
KMD	150	- ¢ - C - 0 -
KMD	88	Œ O − O − − C
KMD	93	<b>-</b> } {D}
KME	39	- {F} {C} {≺} \$ - 8
KME	194	< - 0 U · ◊ ) + - < - < -
KMD	173	-} O C C • {\$} & C O =
KMD	160	θαθα-
KMJ	5	$C \bullet - O D \{R\} \ J$
KMD	29	0 E x 4 t - 0 B =
KMG	109	\$ \$ - 0 · < < · \$ {\$} -
KME	96	- 0 · +
KMF	1	\$} { <b>)</b> } - \theta {\pi} -

		- e   -   -   }
KMD	147	· \$   0 · X & -  {8} C - 0 {=}
KMB	68	0 - <   E H O J - X < - O - +
KMC	55	- C \$ {≣} - 0 H { } - < E 0 0 =
KMC	54	$C - 8 \equiv - \theta H \{1\} \{-\}$
KMC	3	< < + {≡} - 0 (×) - 1 - 3 □ - □ {· · ·}
KMB	10	+ O C 0 < (<) - E u E - 0
KMG	19	f} a - 0
KMH	19	- B II •
KMH	47	- 8 I ·
KMG	10	4 E C - 0 Z P
KMH	23	$\theta \leftarrow \{\Upsilon\} \ \theta \leftarrow 0 - \{\theta\} \leftarrow \{-\} \ \{C\}$
KMD	10	θ - θ ₹ \$
KMB	14	< {₽} x ~ I α ~ θ € ~
KME	139	
KME	75	- <b>=</b> - {<} < + ⊃ - 0 0 -
KME	160a	θ ⅓ ← {-} θ {=}
KMD	25	H
KME	66	$- \% \ \mathbb{C} - \{0\} \ \neq \mathbb{C} - \{0\} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$
KME	38	- < = - {α} o α - ⊕
KMC	19	€} 0 - \$
KMD	158	4EB9
KMD	170	1 - < + {3} - ₽
KMB	37	<b> </b>
KMJ	20	€ θ ∠ {0} {-} Å
KMJ	71	<b>- ↓ □ • {</b> S}
KMJ	81	C + - ? {\$} +

		- 6 •
KMJ	83	<b>じ・− 4 t ++</b>
KMF	15	$\{C\} \{+\} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$
KME	186	- 4 - < + C 0 4
KME	118	~   <del>~</del> - & <del>~</del> - <del>*</del> - = =
KMG	2	C ≡ C + ← − {8}
KMJ	32	<b>L</b> } − ↑ {\$} ⊢ −
KMG	133	<b>π - {₹}</b> -
KMD	16	0) 0 t C - 8
KMG	2	<
KMG	140	< •   = E - E   • E {-} % O Þ
KME	91	<b>€</b> \$ +   <b>-</b> \$ +
KMA	3	{V} <b>-</b> ♦
KMB	63	t - t t + - 0
KMJ	29	- {\$\dagger\$ \$ \$ \$ \$ \$
KMD	162	4 <b>-</b> þ C
KMB	19	$\mathbf{O} \} \mathbf{J} = 0 (-) \{\emptyset\}$
KME	66	- % E - {0} < E - {0} \$ - {0} \$
RMC	11	Φ • - + C « • + C - # • Θ +
KMB	26	00-X0-{<}-H1+ <e-08< th=""></e-08<>
KME	122	← E {0} - • C
KME	117	< Œ O - · C - =
KME	131	
RME	196	- · Œ · + < O · 0 8 € }
KMF	14	\$ α - {<} α - · < α
KMD	95	t E {−} {∙} ← {θ} ← ο ← φ < −
KMJ	27	þ • {-} • !

 $\langle \hat{C} \rangle$ 

		- • 1
KME	195	<b>Eθ-·=!+&lt;·#↓·=·</b>
KME	131	
KMB	11	++==
KMD	32	∠ {C}
KMD	142	+ {  }
KME	122	< E {0} - · E
KMD	174	EC E 8 O F E 1 - O 1
KMG	113	c a
KMG	76	←
KMG	160	< C O ∠ ≡   - < C   < < Ø
KME	78	<b></b> ←
KMD	82	r} Œ Œ {<} = C · ← O
KMJ	61	C • -  {-} {-} = -  C
KMJ	15	*CT
KMD	144	{+} (+) π (+) θ - \$
KME	32	· + [ - 4 < · - [ - E - ]
KMG	139	<del></del>
KMC	4	$\{\alpha\} \theta \leftarrow C \leftarrow = - + t \alpha - + j $ .
KMC	5	= C 0 - C < = - + t C - 1 ) •
KMG	4	
KME	193	- 0 \$ {n}
KMD	103	∢
KMD	102	
KMC	3	< < + {≡} - 0 (×) -   - \$ E ∠ E {• • •}
KMG	13	<b></b> { <b>1</b> } -
KMG	139	e} -   { }

	Script 1
KME 87	< E O ≡ {0} - {=}
KME 117	< C O - · C - =
KME 35	- {=} C ⋅ {Å} O C {⋅} {θ} ≺ -=
KMG 53	ታ = -
KMG 159	$\{0\} \leftarrow \{1, \{\zeta\}, \{\gamma\} = E$
KMD 30	$\mathbb{C}\} \leftarrow \mathbb{C} \downarrow \emptyset \qquad \qquad \qquad \emptyset \qquad \qquad \qquad \emptyset \qquad \qquad \qquad \emptyset \qquad \qquad \qquad \emptyset \qquad \qquad \emptyset \qquad \qquad \emptyset \qquad \qquad \qquad \emptyset \qquad \qquad \qquad \emptyset \qquad \qquad \qquad \emptyset \qquad \qquad \qquad \emptyset \qquad \qquad \qquad \emptyset \qquad \qquad \qquad \qquad \emptyset \qquad \qquad \qquad \emptyset \qquad \qquad \qquad \emptyset \qquad \qquad \qquad \qquad \emptyset \qquad \qquad \qquad \qquad \emptyset \qquad \qquad \qquad \qquad \qquad \emptyset \qquad \qquad \qquad \emptyset \qquad \qquad \qquad \qquad \emptyset \qquad \qquad \qquad \emptyset \qquad \qquad \qquad \qquad \qquad \emptyset$
KMD 119	~ <b>♦</b> − = • ~ U = ~ ~ € § = • ~ € Ø •
KMD 120	- E - = • - V - {<}
KME 146	=======
KME 146	=-=-=-
KME 146	2-2-22-
KMD 12	Y - = {H} {U} +
KMJ 61	$C \cdot - \{-\} \{-\} = - \{C$
KMC 55	- 0 H {I} - ← E 0 0 = {-}
KMG 103	< θ = C θ − {≡}
KMB 40	X ≡ {}} ◊ C •
KMD 184	$\mathbb{C}\}+ \mathbb{V} \equiv \{-\} < \{\mathbb{D}\} - \equiv \mathbb{J} \in \mathbb{C} \cdot \in \mathbb{I} =$
KME 32	-< · + Œ - <b>♥</b> < · - Œ - ≡ -
KMB 40	N ⊃ ← θ − ≡ Ι · ← δ θ
KME 41	N ⊃ ← θ − ≡ I · ← ↑ θ
KMC 67	← + − {≡} {¬} • □ ¬ €
KME 35	{\$} O C {•} {θ} ← - = {-} ←
KMJ 16	= 0 - 5
KMH 58	1 - € 3 - X - 1 {<} -
KMR 145	$H \leftarrow \{C\} \ \{0\} \ \{-\} \ \leftarrow \{C\} \ \{c\} \ \{c\} \ \{0\} \ - \{C\} \ \{c$
KMJ 78	[·0-{=} < {0}

	SCLIPC 1			
		<b>.</b>		<b>~ + − ~ }</b>
KMG 68	θ   • □ {8} + < ∈ □ - {-} θ +		KMC 66	8} } - E {4} E 0 - } - + < • + = 0 > •
KMH 65	4C • 0 1 C 0		KMB 27	E<+-< C 0 I - 0 + C C
KMC 53	0 H {-} ← I - V □ ≡ ∠		RMC 4	= {U} 0 - C ( = - + t U -   ) .
KMB 20	0 · C - × · = 0		KMC 5	= α θ - ε <b>&lt; = - +</b> t α - l ) •
KMJ 2	- {-} E C · {=} C C + - C		KMG 74	- E - {+} < -
KME 39	- {F} {C} {<} 8 - 0		KMD 83	- {•} {-} {+} {0} ( <b>&lt;</b> ) -
KMJ 13	- {F} C C	F 1	KMB 25	n<+θ-+0-←γπ+θ<・ +<≡π
KMJ 11	- F O J	( )	KMG 58	<b>-</b> {+} {0} } ←
KMB 61	+ - { <b> </b> -	* *	KMG 158	0 % C - {+} & = 0
KMH 28	8 - ⊢ {+} ∡		KMG 168	\$ \$ € • 0 < 0 - {+} \$ € -
KMD 23	$\Theta$ {-  {-  {-  {-  {-  {-  {-  {-  {-		KME 140	- {+} - {E} < - {I} Å
KMJ 23	- 40		KMD 182	+ E C 8 8 (E) - (+) (+)
KME 6	- d θ - ← C E {•} C {=} d θ + φ		KMB 37	← Θ = + # [ - + (3) {•} {•}
KMH 24	0 C - 4 ?		KMC 37	<b>å</b> } { } { <b>-</b> } + -
KMJ 67	\$ {E} \$ {\$} - 4 \$		KMD 140	<b>←=- ╃- ←</b>
KMC 25	<del>-</del> H C H		KME 152	← θ = + {E} C - + -
KMA 18	- H Œ E		KMC 51	E = +
KME 223	<b>π</b> } ← − H − {θ} − −		KMB 68	00+<1 EH0 - X - C 0 H 10   > + 0 0
KME 203	- c <b>-</b> 1 <b>c</b>		KME 81	V + Å • Œ ← − + ← ← Å − X   C θ
KMG 14	n I - f & 0		KMB 20	8 · C - x · = 0
KMJ 54	r} C - I ←		KMJ 15	×C T
KMD 225	0 - I I		KME 114	<b>← E O + − 3 E ← C C + 1</b>
KMB 59	} + \phi 0 \{\xi\$} \( \mathref{-} \{\theta\} \\ \\ \mathref{-} \\ \\ \mathref{+} \\ \mathref{-} \\ \mathref{+} \\ \mathref{-} \\mathref{-} \\ \mathref{-} \\ -		KMD 59	4-30
KME 177	€0€=-+		KMC 75	α - 3 θ α < Ι
KME 192	€ 0 € = - +		KME 178	B} 8 ⊢ − } & ⊏
KMG 105			KME 99	0 7 7 + + 1 × 7 - 3 ¢ X Œ % D · +

- } - - -

```
\{\cdot, C, \{-\}\} = \{\{\cdot, \{\}\}\} + \{\cdot, \{\}\}\}
KMD 211
               0--X1E==000-3-
KMD 149
                          € E O ∠ E | - 3 ∠ O X · r V + Å · E € - + €
KME 81
                                         -3 < +\{0\} - < + 0 \land \{0\} \ \{+\}
KME 222
             0) \equiv 1 \theta - \frac{3}{2} \cdot 0 = \frac{3}{2} \theta - \frac{5}{2} + \frac{6}{2} = \frac{6}{2}
KME 100
                           - \{3\} + < 0 - 3 \equiv -
KME 102
                                    - t - 1 I
KMD 20
                                     \theta) - (\xi) (\xi)
KMA 16
                             - [ - 5 [ - 5 -
KMB 124
KMB 75
KMG 29
                                         - SE -
                           -- { & } F S - S -
KMD 186
                          < C O ∠ = 1 - F 3 < 1 {0}
KMG 95
                           o) \{\mathcal{I}\} o \mathbb{C} - \{\mathcal{I}\} F
KMB 41
KMD 72
                      · + C O · {E} - - -
                          <- {0} | ≡ - -
KME 219
               8< · < 8 - - E {U} = - -
KMG 85
               \mathbb{E} \{0\} \equiv |-\{0\} - |--\{\emptyset\} \{1\} - = \mathbb{E}
KMG 159
                                        -- < X - {<} -
KME 66b
KMG 101
KMG 33
KMA 21
                                      --- <+ EC+- C
                                 0 = C - - E {<} -
KME 8
KMD 101
                         - {-} - · C 8 - E - 1
KMD 159
                      1 - \{3 - 1 - 1 - - - \}
KMH 58
```

		<b>-</b> -
KMJ	48	C • = T (C
KMB	62	E T I
KMC	54	E-8=-0H{ } {-}
KMD	185	= C V V + V - {o} E Œ
KME	143	θθθ
KMD	187	♦   = < 8 · (E) & - < < · + 0 3 <
KMC	31	++ [ = ] = [ 8 <
KMD	144	{} {←}
KMG	105	
KMB	90	C • {=} - E { }
KMG	37	<b>-</b> {0}
KMB	42	
KMB	58	+[-
KME	31	C O 4 = B
		_

(")

1

139 1.0  $\theta - \{t\}$ KMA 24 KMB 34 €0<4-11181 B) - TH {B} {€} < TI KMB 48 KMC 10  $\{0\} \equiv 1 - 1 \neq 0 \{0\} \{1\}$ KMD 102 = · - < 0 · < 10 [ + ] KMD 119 -- C E 8 0 + F 1 - 0 1 KMD 174 -<---<++03<1 KMD 187 KME 30 ) | + < + = c | KME 32 + ロー せく・ - ロー = - | KME 90  $C \cdot - - - \{=\} - F \{\}\}$  $\theta - \{1\} \{0\} = 1$ KME 94 **KMB 123** -+ C (E) + 0 1 0 4 t C . {E} - 0 {=} 1 **KME 174** ・エチトーチョン・くっし **KMG 111 -**} - | - - {|} KMG 139 8-8+1Ct8+411 **KMH 34** KMJ 27 **b** • {-} • | 8) {C} - - < - = 1 C KMG 167 8-48-1648-41 **KMH 34** KMH 65 4E . 0 - - | E 0 9.E <-+ <- 9- X | C 8 KME 81  $\Xi$ } - { $\Theta$ } { $\Xi$ } {1} {C} { $\Delta$ } + D } - - {1} + V {CKME 128 KMD 122 <0 € € € € € € € ( | } ) | )

1) - 10 KMC 5  $\alpha\theta - \alpha \leftarrow + \alpha \leftarrow 1$ <0 E < E O < {|} ) | ) KMD 122 ----IJ4 · C · & X & - -KME 98 0) - E | V C . S | 0 . X 4 - 4 (8) C - 0 KMD 147 ⟨□00|∪□<=</p> KMG 152 € Œ θ O | U - - - Œ - ← • **KMD 100** 1 < {<} **KMG 142**  $X \{ \mathbf{C} \} \Theta O | (<) = --$ **KMB 33** 2 - - = 1 < + < 2 < - = 1**KMD 77** +} {|} { $\alpha$ } <  $\theta$  {+} **KME 227** < C 0 D | C > ← ~ KMD 116  $C \cdot \{1\} \{0\} \{0\} -$ **KMG 149** |} {C} {\alpha} {+} KMD 220 4-8->X-C0H111>-80 **KMB 68** 8 C · + E + | { } · · KMB 9 **KMG 160**  $\epsilon \mathbb{I} O \angle = 1 - \langle \mathbb{I} | \epsilon - - \epsilon \phi$ <= "> • \$ 4 | < = {e} X {E} KME 42 KMG 4 < {0} < r≡-| < + F < ≡ 0 = C -+= ·= 4 [0 -- X | E == 8 [0 - 3 -KMD 149  $-\{\theta\}$  X - V  $\mid$  O  $\leftarrow$  > KMD 118 -- {e} 10 € # **KMD 137**  $\theta - \{1\} \{0\} = 1$ **KME 94** KMG 81 =} {|} {0} -KMD 171 10+0H  $-\{\zeta\}+-\{\theta 0-\{\theta \{1\}\}\}$ 0-KME 101 0 | 0 -KMG 60

**α**}θ-Ε∢=-+tα-13.

KMC 4

	Script 1	1	Script 1
	Ιθ - Ι <b>-</b>		<b>-</b> -  ≡
KMD 154	α·C{I}{Θ}{α}	KMG 160	< C O ∠ ≡ 1 − < C   < − − < Φ
KMB 26	H Y + < C ≺ · Φ θ I ≡   Θ Y ⊱ −	KME 147	•1-<•<
KME 7	- A - {θ} - I - I θ {•} > {≣}	KMG 106	• < • < •   - < • < •
KMD 147	O} - E   V C · S   Θ · X Å - 1 {8} C - Θ {=}	KMC 53	0 H {-} - I - V C = 4
KMB 25	+ 0 < ·   + < = E O O   0	KMA 25	← 1
KMG 73	↑ π < ·   θ {·} ← ↑ {¼}   − € (↑)	KMG 73	
KME 224	<b>1                                    </b>	KMD 170	1 - < + {3} - ₽
KME 100	r} \$ □ < \$ 0 { 0} ≡   0 r } · 0 { 5} 0 - { 9} 0 r (5)	кмн 58	1 - € ₹ - X - 1
KME 172	< αθθΙ↓	r ( ) KMD 78	p ← -   - ← {Ε} θ - ° €
KME 193	~ ) · ≡ Y -   Y {II} % θ -	KMC 55	- [ \$ {≡} - 0 H { } - < [ 0 0 = {-}
KMB 55	1} የ E × የ 8 E -	KMG 108	01-1-0
KME 224	<b>3</b>   θ = {=}	KMD 174	ECαθο⊢ΕΙ-ΟΙ
KME 221	<b>0</b> -	KMG 159	⟨□ {0} ≡   - {0} -   · {⟨} {₺} - = €
KMD 103	<} Œ O {E} Å - I ∅ < {O}	KME 91	€8+1 <b>-</b> 8+
KMD 102	{<} {<} {0} ≡ ¼ -   ∅ 0 {0} { }	KMC 37	<b>\</b> } { } {-} +-
KMG 68	$\theta \mid \cdot \vdash \{8\} + \langle \leftarrow \vdash \{ \leftarrow \} \mid \theta + \rangle$	KME 81	< C O ~ ≡   - 3 ~ 0 ≴ · - V + Å · C < - +
KMG 140	< •   = C - C   • C {-} % O Þ	KMG 95	< E O ~ ≡ 1 - ½ \$ < \$ {0}
KME 40	N ⊃ ← θ − ≡ I • ← Å θ	КМН 58	- € ₹ - X -   {<} -
KME 41	N ⊃ ← θ − ≡ I · ← ↑ θ	KMB 62	E & I
KMC 2	$\theta \cdot \langle \pi \ \chi \ \pi \   \cdot \theta \uparrow \rangle$	KMC 54	$C - 3 \equiv -0 + \{1\} \{-\}$
KMJ 28	1 • • {0}	KMD 184	-} < {O} - ≡ 1 < C · < 1 =
KMG 159	< C {0} ≡   - {0} -   • {<} {\} - = E	KMD 185	$<$ {       = C       U +   U -
KMG 143	• {=} {O} {\pm \}	KMG 140	< ·   = C - C   · C {-} 8 0 þ
KMD 114	< E O ≡ Å   · + = c = +	KMD 187	\$ + \$   = < \$ • (E) \$ - < < • +
KMC 56	0 H I -	KME 175	- o   ≡ • 0 + 0 - +
KME 131	} • {C} C • - • + {O} {  } {-}	KME 219	< {0}   ≡

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| = - | -<> - H & + < E \ - 0 0 | = | 0 & 5 -</p> KMB 26  $\{1\} \{C\} \{L\} + J = -\{1\} - V \{C\}$ KME 128  $-9 - \{0\} - 1 - 10 \{0\} > \{0\}$ KME 7 1-==<) 48==+--KME 182 <- < [ 0 0 | - {-} **KMG 102**  $\mathbb{C} - \langle | \{e\} + \langle + \{E\} + = H \land O \cup e - \}$ KMG 3 KMC 3 - {r} {B} {\$} {1} {r} - < + + 2 ) & 2 + C = KME 34 - 1 - - 4 KMD 205 - 11---1-**KME 163** KMA 1 + | ¬ラーミオコッミニコチ KMD 206  $+ - - \{E\} \{\theta\} +$  $\blacksquare \Theta - \bullet = I + \langle \bullet \emptyset A \bullet = \bullet$ **KME 195** -+0-<7E+8<.1+<=E0018 KMB 25  $\theta = -\mathbb{E} \otimes \langle \mathbb{E} + \theta \mathbb{E} | + \angle$ **KMD 125** ) | + < + = - | KME 30 001+=1+=+00 **KMB 12**  $\Theta$  {|} X { $\Delta$ } {•}  $\phi \in \mathbb{C} \equiv \langle \langle \cdot \rangle - \langle X \rangle$ KME 132 KME 153 KMG 107 **\$2 {1} \$2 \$1 \$ {2}** 1) \$ 0 KMG 114  $\mathbb{C} \cdot + \mathbb{C} \left\{ \langle \rangle \mid 0 \mid \langle \mathcal{L} \rangle \mid \{1\} \mid \mathbb{R} \equiv \mathbb{X} \mid \mathbb{C} \mid \{\zeta\} \equiv \mathbb{C} = \mathbb{C}$ KMD 180 - 1 モート・・ + = = **KME 118** 4 · C # 1 X 6 2 - 4 × 1 + + 4 C B KME 99 €CPBI-KME 160 \* {C} + {I} -**KME 165** 

 $4 - \{1\} -$ KMG 13  $\{ \{ \{ \} \} \} \} = \{ \{ \{ \} \} \} = \{ \{ \} \} = \{ \{ \} \} = \{ \{ \} \} = \{ \} \} = \{ \{ \} \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \} = \{ \}$ KME 151 **\$}** + {**<**} {|} - 0 {+} **KMD 67** KME 20 **c**} - | - - {|} **KMG 139** 8 7 2 7 {I} - - + C . E 4 -**KMC 18** 0 C O O O & + {I} - -KME 65 x 5 · + [ - ] | - - 4 - X {0} 0 **KMB 45** rtr4{|}---KMA 13 " " = F + {|} - - - -KME 154

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кмв 5	{*} {*} (\$) ( <b>§</b> ) =
KMC 60	- r {r} {0} =
KMD 29	0 E x 4 t - 0 8 =
KMD 48c	2
KMD 124	0 {0} 0 - C H O \$ {=}
RMD 147	1 0 · X 4 4 (8) C - 0 (=)
KMD 173	-} 0 E C • {8} 0 E 0 =
KMD 180	<b>∠</b> } { } B ≡ X C {<} ≡ D =
KMD 184	< {0} -≡1 ← C ・ ←   =
KME 36	r) < (δ) · ) θ φ =
KME 54	=
KME 87	€ C O ≡ {0} - {=}
KME 117	< Œ O - · C - =
KME 118	-   <del>-   -   -   -   -   -   -   -   -  </del>
KME 133	<b>←=</b>
KME 160a	θ ↑ ← {-} θ {=}
KME 224	1 2 1 8 = {=}
KMG 25	<b>ኒ ← ፀ =</b>
KMG 151	- C + {+} {C} - E =
KMG 152	V C ~ ← ≡ ~ < Å {=}
KMG 153	$\leftarrow \theta = \leftarrow - \leftarrow 0 \ \{\theta\} \ \{=\}$
KMG 155	$= B \ \{0\} \ \{0\} \ \mathbb{E} \ \{=\}$
KMG 157	<b>C € + €</b> # =
KMJ 6	* + + + =
<b>КМЈ</b> 36	<b>⊢</b> Œ =

	=	- = C
KMJ 4	43 t - ) =	
кмј 6	66	
KMJ 7	76 θ € {=}	
KMG 4	4 ← E - I ← + E ← E θ = C	
KMJ 2	2 <b>t</b> } - {-} € E • {=}	[[+-[[
KMD 1	185 <} { } = C	V V + V - {O} E E
KME 7	71 × 8 {+} t <= C	<b>4</b> -
KMG 1	103	θ - {≣}
KME 3	<b>- {=}</b>	$E  \cdot  \{ P \}   O   E   \{ O \}   \}   \{ O \}   \}   \{ O \}   \{ O \}   \{ O \}   \{ O \}   \}   \{ O \}   \}   \{ O \}   \{ O \}   \{ O \}   \{ O \}   \}   \{ O \}   \{ O \}   \{ O \}   \{ O \}   \}   \{ O \}   \{ O \}   \{ O \}   \{ O \}   \}   \{ O \}   \{ O \}   \{ O \}   \{ O \}   \}   \{ O \}   \{ O \}   \{ O \}   \{ O \}   \}   \{ O \}   \{ O \}   \{ O \}   \{ O \}   \}   \{ O \}   \{ O \}   \{ O \}   \{ O \}   \}   \{ O \}   \}   \{ O \}   \}   \{ O \}   \{ O \}   \}   \{ O $
KMD 8	82 F) [[ [ [ (<) = C	< 0
KMG :	140 < •   = [	- C   • C {-} % O Þ
KMC :	31 + F II = 1 = C	: <b>-</b> 0 <
KMG (	69 <b>8 = C</b>	- X \$ ≡ € □ θ {\{\} • \$
KME '	77 <b>= )</b>	) <del> </del>
KME '	70 ← (=)	) [ •
KME :	θ} = <	•
KME	169 \(\theta\) \{\cdot\} = \{	<b>(4)</b>
KMG	5 <b>Ξ θ {=</b> }	<
KMJ	=	
KMD	187	(\$ • (E) \$ - < < • + 0
KMD	179 E = {	(<} - t t u ∠ B {≡} + -
KMG	71	0    9 + 1
KMJ	eo	
KMG		
KMB	,	0-0887+0
KMC	4 = {	$(a) \theta \leftarrow c \leftarrow = - + f \alpha - 1 \beta .$

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	<b>= a</b> - = 0			= θ - = ·
KMB 13	• C < = • = Œ θ + Φ C → Œ		KME 93	$\{f\} - \{g\} + \{g\} + f = \{g\} - f$
KMC 5	= u 0 - c < = - + t u - l ) ·		KMC 52	- { <b>&gt;</b> } \$ {>} = θ ≡
KME 144	$\theta = \{\mathfrak{U}\} \vdash \mathfrak{U} \circ \mathfrak{U} \circ \mathfrak{U} \circ \mathfrak{U} = \mathfrak{U} \circ \mathfrak$		KMG 30	<b>⊦</b> } = 0 <b>⊦</b>
KMH 25	• = C +		KMA 2	H C = {0} • C = 0 } • C • 0 <
KME 47			KME 104	← - + + < = θ • < Å
KMB 65	r t - ← = t		KMD 149	•= 9 α θ ~ ~ X   Ε = = θ α ο ~ 3 ~
KMJ 56	=} t {0} {+}		KMB 69	= 8 0
KMB 182	- = = € ) ∠ θ = = +	final	KMG 138	= 0 o -
KMD 48b	= < = <		KMD 18	=} {\theta} • \textbf{\pi}
KMD 48b	= < = <		KMI 5	γα = {θ} {-} c c γαα -
KMG 159	0} -   · {<} {\} -= E		KMH 1	<b>ኒ</b> ፐ ፎ ፎ ሩ = ፀ т ৮
KMD 30	<pre>&lt; α 4 θ 5 · € + &lt; C - = E × θ {E} ο {+}</pre>		KME 191	$\S \ \Box \ \theta + \leftarrow = \theta + - \{ \Box \} \ \phi$
KMA 17	θ ? = 0		KMB 4	€ = {θ}
KMB 20	0 · C - × · = 0		KME 151	<b>β</b> } ← ← Ξ { <b>β</b> } → { <b>1</b> } − ← = θ − −
KMD 194	$0\} = 0$		KME 80	< E O {=} Å
KMG 20	$\theta \  \  \  \  \  \  \  \  \  \  \  \  \ $		KMJ 52	= Å C ~
KMD 66	= {O} < { <b>\oldsymbol{O}</b> } -		KMC 29	+ {II} Œ = Å C \$ -
KMC 26	$\mathbb{C}$ } = $\mathbb{O} - \mathbb{C} +$	100	KMD 149	<-+= •= 9 α θ X   Ε = = θ α ο - β
KME 60	$\leftarrow 0 = \{0\} - \pi -$		KME 6	- +0 - < C E {•} C {=} & 0 + 0 + -
KMJ 16	= 0		KMB 71	= {\\} {-}
KMG 143	• {=} {0} {=} {+}		KMC 31	+ + E = Y = C 8 <
KMA 19	8 7 = 0 ⊢	· -	KMG 158	0 % C - {+} & = ¢
KMI 14	= 0 +	. 1	KME 46	=}
KME 45	- {∠} {=} {O} - X - {C} {⊢} -		KME 126	< {θ} = {π} Ιθ ℥ · < · + ¼ + ~
KMC 66	{ <b>∠</b> } Œ θ <b>←</b> } <b>−</b> + <b>&lt;</b> • + <b>=</b> θ > •		KME 195	0 - • = 1 + < • # 1 • = •
KME 139			RME 11	= • E {O}
		ř		

	TOTAL TOTAL		·
	<b>= • - = -</b>		= =-
KMC 10	< C = • C {I}	KMB 75	= - 5
KMG 6	<b>₹</b> } ∡≡−←−・<+>₹=+>	KME 94	$\theta - \{1\} \{0\} = 1$
	= · t -	KME 174 }	} < ፀኔኒር • {፲} - 0 {=}
KMJ 59	$\Box Y = \cdot \Theta (-) \{A\}$	KMD 77	\$} {=}   < + € {8} € {e}
KMB 19	· C < = · = C θ + Φ C → C	KMG 81	=} {  } {0} -
KMB 13	<-+=·=   [ θ     Ε = = θ [ 0	KME 195	C θ - • =   + < • # δ • = •
KMD 149		KME 118	-   <del>-   -   -   -   -   -   -   -   -  </del>
KMD 119		KME 224	8   8 = {=}
KMD 120	e E - = • e V e {<}	KMD 149	= • = \$ E 0 X   E = = 0 E 0 - 3 -
KMD 119	<pre>4-= · c V = c c &lt; 3 = · c &lt; 0 · &lt; f O € +  </pre>	RME 146	=======
KMD 143	u · + {u} - {⊃} {=} · r + ₹ · s ≡ € ·	KME 116	r (=) =
KME 97	- {o} {=} {-}	KMA 1	<} - 8 - € C = ≡ - C ₹ Ξ - ₹ -   +
KME 146		KME 153	< 0 = {≡} {r} 0   {\$}
KMD 110	{=} {-} {C} {C}	KMB 73	1=e
KME 38	- ← = - { <b>( ( ( ( ( ( ( ( ( (</b>	KMI 13	E • + - 0 = e
KMA 22	-	KMG 117	=} { <del>-</del> } { <b>\pi</b> }
KME 90	c · {=} - E {  }	KMB 18	+ = ¢ 0 + - < 0 +
KMD 140	<b>←=- ← −</b>	KMR 138	+
KME 131			- · · · · · · · · · · · · · · · · · · ·
KME 146	= - = - = - = -	KME 30	)   + < + = -   < 5 < 0 % = - =
KME 146	= - = - = -	KMB 67a	⟨□←θ□=┍≡
KME 146	= = = = = = =	KMD 119	- 4 - = · - V = 5 6 · - 1 O E 4
KME 35	• {₺} o ⊏ {•} {θ} ← - = {-} ←	KMC 8	= F E
KME 177	€0€=-+	KME 127	
KME 192	€0€=-+	KMD 12	$\tau -= \{ \vdash \} \{ \emptyset \} +$
KMC 4	= {α} θ - C < = - + t α - I ) ·	KMA 20	8 9 = F 8 F 9 + • {0} C
RMC 5	= αθ - c < = - + t α - 1 ) ·	KMJ 61	C • -1 {-} {-} = -1 C
10110 0			

	= T - = -
KMJ 48	C • = T @
KMG 3	-<  {c} +< + {C} += H % O n
KMB 15	τ + θ = +
KMB 22	<b>← θ = +</b>
KMD 114	< E O ≡ \$   · + ∞ ← = +
KMB 38	$+\theta=+\mathbb{C}$ or $+-(X)$
KME 152	< 0 = + {E} □ - + -
KMB 36	<b>+θ=+</b> π <b>(</b> +)× <b>3··</b>
KMB 37	
KMB 10	$\vdash \{ \not \in \} \ \theta = + \ 0 \ \Box \ \theta \not \in ( \tau ) \ - \ \Box \ \Box \ \Box \ - \ \theta$
KMB 6	<0=+IC•}••
KMB 17	+-= {+} {+} {+}
KME 82	< θ = + −
KMC 15	< 0 = + - Œ ◊ O O O
KME 182	- = = < )
KMG 153	$ \theta = + \epsilon_0 \{\theta\} \{=\} $
KMC 23	€ 8 = + 18 <del>-</del> -
KMH 4	€ θ = } € ∠
KMD 79	= \{ 0 (\( \) - \( \) \{ \( \) \} = -
KMB 2	
KMD 69	< 0 = {\$} { <b>+</b> }
KMG 155	= B \$ {O} {\frac{7}{7}} {O} \tau \{=\}
KMB 16	- I + 0 {=} -
KMD 79	= \$ 0 (\$) - E {D} = -
KME 141	$\{\Theta\} \ \{O\} \ \{B\} \ - \ \{E\} \ \{E\} \ = -$
KMG 61	- • <b>=</b> -

		<b>-</b>
KME	19	← • = - {C} -
KME	229	θ = - < + € -
KMC	62	□ - ↑ ← {0} {=} - {-1} ⊕
KMD	50	€} B = - + C Å + - C - Œ +
KMB	33	X {π} θοι (<) =
KME	24	<b>←</b> } 0 {=}
KME	116	r (=) =
KMC	55	0 H {I} - ← Œ 0 0 = {-}
KMD	148	←
КМН	61	=
KMB	56	<} = ♦ E 8 - C \$

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≡
                                                          = 0
                         < C < 8 E = - =
KMB 67a
                       -\{\}\} = \{\} = 0
KMC 52
                                 < € E O ≡
KMD 104
              -\{\theta\} - \{-1, 0, 0\} > \{\Xi\}
KME 7
              r} - < . + 8 ) & 8 . C =
KME 34
KME 76
                            4 . X - - 0 =
KMG 78

\epsilon \theta = \epsilon \theta - \{ \equiv \}

KMG 103
                           -\} \{-0 \{<\} \equiv
KMG 166
                                           = {C} + {<} = -
KMB 29
                                   X - - \equiv \{0\} - - \phi \in \bullet
KMB 40
              \Theta {1} X {J} {•} \emptyset \in \mathbb{Z} \equiv \langle \cdot \cdot - (X) \mid J \mid B \mid - - -
KMB 132
                              KME 32
               - < 7 L + 8 < • | + < ≡ C 0 0 | 8
KMB 25
                                         \theta \equiv \alpha - - \varepsilon \left( \left< \right> - \right> - \left< \left< \right> \right> - \right>
KME 8
               0H-- {-} - I - V C = 4
KMC 53
                            \Theta = C - X \$ \equiv \leftarrow C \Theta \{ \$ \} \cdot \$
KMG 69
                                        KMF 15
                                       \in \{\Xi\} \in \Theta \perp
KMH 6
               -{)} {=} • - + ? • ? = ? •
KMD 143
                                      KMC 27
                                      u u ≡ F - {|} - - - -
KME 154
                                         <= #> + 3 - 1 < = {-} X {C}
KMB 42
                --+ 0 = \{e\} \subset \{0\} - = 1 \in C + \in I =
KMD 184
KMG 67
                          €} Œ O ≡ 8 ♥ {≡} O
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KME	29	
KMG		{0} ← = -   ← E ← = 0 = C
KMG		≡ θ {=} <
KMG	2	< ♦ < ¬ ≡ Θ ¬ ♦ С ≡ С + < ¬ {8} Œ ∠ Θ ¬
KMC	20	<} o ≡ θ -
KMG	67	<} α o ≡ θ ◊ {≡} o
KME	87	< Œ O ≡ {θ} - {=}
KMB	28	{\$} O Œ ∠ B B + ≡ − = B + U ] ≡ • Ø \$ − −
KME	151	- {H} {J} {-} {J} - ← = {J} - ← = 0 - −
KME	193	- 0 \$ {II} \$   -   -   = 0 -
KMD	102	{<} {<} {0} ≡ ¼ -   ∅ 0 {0} { }
KMD	114	< C O ≡ å   · + m ← = +
KMC	18	0 M = M {I} - + C • E M -
KMG	111	- ∧ o • Œ < 9 - < = 9 - < - 1
KMD	141	{<}≡ ¢ C + ) ≖ E + θ
KME	197	< {0} ≡ ¼ · < {V} Œ H
KME	175	- O I ≡ • O + O - +
KMB	28	0 0 + E E 0 + u ) E • 0 5
KME	102	- { <b>3</b> } + < 0 - <b>3</b> ≡ -
KMD	125	0 = - 0 2 < 0 + 0 0   + 4
KME	75	- <b>= - {&lt;} &lt; + □ - 8 8 -</b>
KMG	6	⟨⟨⟨⟨⟩⟩ ← = − + − + − + − + − + − + − + − + − + −
KMC	54	C - 8 = - 0 H { } {-}
KMC	55	- C \$ {\\equiv \text{H}} - \text{H} H {\  \  \} - \text{E} \text{B} \text{O} \cap - = -
KMC	3	< < + {≡} - 0 (×) -   - 3 E ∠ E {• • •
KME	32	<pre>&lt; • + E - • &lt; • - E - = -  </pre>

```
\langle \langle 0 \rangle \langle -\Xi - | \langle +E \rangle \rangle \rangle = C
KMG 4
KME 219
                                                                                                                 € - {0} | ≡ - -
                                                     <} @ < • < @ ← - E {U} ≡ - -
KMG 85
                                                                                                                -- CO 4 = ---- 8
KME 31
                                                                                         8) {C} - - < - = | C
KMG 167
                                                                                                                \exists \} - \{\emptyset\} \{\exists \} \{\} \{C\} \{J\} + J \} - - \{\} + C
KME 128
                                                         -49+<E-+ 001=1095-
KMB 26
                                                                                r} { D < 1 0 { 0} = 1 0 r 3 · 0 { $ } 0 - { $ } 0 r } 0 r } 0 r } 0 r } 0 r } 0 r } 0 r } 0 r } 0 r } 0 r } 0 r } 0 r } 0 r } 0 r } 0 r } 0 r } 0 r } 0 r } 0 r } 0 r } 0 r } 0 r } 0 r } 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r § 0 r §
KME 100
                                                                                                                U>-0-E1.€70
KME 40
                                                                                                                 V>-0-E1.€10
KME 41
KMG 160
                                                                                                                          < C O ∠ = 1 - < C | < - - < 0
                                                                                                                          \in \mathbb{C} \{0\} \equiv 1 - \{0\} \vdash 1 = - \{\emptyset\} \{\emptyset\} = =
KMG 159
                                                                                                                          < C O 4 = 1 - 3 4 0 3 · - V + Å · C ← -
KME 81
                                                                                                                         < C O ∠ = 1 - F 3 < A {O}
KMG 95
                                                                                                                000.+=|+=++00
KMB 12
                                                                                                                                             1-==<)48==+--
KME 182
                                                                                       1-==4)48==+--
KME 182
                                                                             \phi < \alpha \{C\} - - + \emptyset \equiv \{c\} < \{0\} - \equiv 1 \in C \cdot \in I =
KMD 184
KMG 152
                                                                             (=) ∀ (=) ∀ (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (=) (
                                                                                                                                                              ∃ (¬) [ − € 8
KMC 9
KMA 1
                                                                                         <0 = + + E '
KMG 82
                                                                                                                              KME 153
                                                                             - <> - 4 A [ 4 · E - A - -
KMC 22

    ← + - {≡} {¬} • □ ¬ ←
KMC 67
                                                                            <= # > • 9 4 | < = {e} X {C}
KMB 42
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. 0

≣

KMG 84
 
$$-\{u\} \in \Xi \{-1\}$$

 KMB 12
  $\theta \in \mathbb{C} \cdot + \Xi \mid + \Xi - + \mathbb{C} \mid \theta \mid 0$ 

 KME 212
  $0 \{ \xi \} \subseteq \{+\} \subseteq \{\xi \} \{\Xi \} \subseteq \{-r\} -$ 

KMD 180 • + 
$$\mathbb{C} \{\zeta\} \ 0 \{4\} \{1\} \ \mathbb{R} \equiv \mathbb{X} \ \mathbb{C} \{\zeta\} \equiv \mathbb{D} =$$

KME 128 
$$\equiv$$
  $=$   $\{0\}$   $\{\Xi\}$   $\{1\}$   $\{C\}$   $\{J\}$   $+$   $J$   $\{J\}$ 

KME 170 
$$\leftarrow$$
 (  $\Box$  0  $\angle$   $\equiv$  -  $\leftarrow$   $\leftarrow$  (  $\Box$   $\angle$   $\ominus$   $\ominus$   $\bullet$   $\bullet$  -

KMB 28 
$$0 \in \{ \} \ 0 \in 4 \theta + \Xi - \Xi \theta + U \} \Xi \cdot 0 \xi - -$$

**c** 289

	•
KMB 38	<b>←θ=+ C E+− (¾) −</b>
KMB 39	C} {C} + ~
KMB 58	+C-
KMC 35	< 8 ⋅ ←
KMC 39	•
KMC 48	f 0 -
KMD 31	I & E ←
KMD 73	<    {□} ←
KMD 77	{=}   < + < {8} < {e}
KMD 113	+ {e}
KMD 134	C O O {O} -
KMD 149	- X   E = = 0 E o - } -
KMB 21	< {+} ←
KME 28	1-
KME 35	O E (∗) {θ} ← - = {-} ←
KME 73	1=-
KME 100	$\theta = \{3\} \ \theta = \{5\} + \{6\}$
KME 124	
KME 209	<b>r</b>
KME 223	E} ← − H − {θ} − −
KME 225	[
KMF 6	θ <b>-</b> { <b>-</b> }
KMG 24	455
KMG 33	I
KMG 81	=} { } {0} ~

**(\* )** 

			(۲ - ۲)
	KMG	93	E•+4e
	KMG	102	<-< C 0 0   - {-}
	KMG	136	- <del>(</del> C <del>c</del>
	KMH	8	<b>∉ፀርኒ</b> ←
	KMH	29	0 0 0
	RMH	39	- 4 e e
	KMH	46	∠ Å ⊣ <del>←</del>
* <u>*</u>	KMI	13	C • + - 0 = -
9	KMJ	1	9- <b>[+</b> }+C-+-
	KMJ	16	= 0
	KMJ	39	- f 0 }-
	KMJ	51	φ} <del>-</del>
	KMJ	52	= 4 C -
	KMH	12	€ ← C
	KME	135	10-00
	KME	26	O} ← ∺ ← C ) {U} {E} − ← C • {E}
	KMC	4	= {U} 0 ~ C < = - + t U - 1 ) ·
	KME	145	H - {C} {O} {-} - € E O {-} {<} O
	KMI	2	- C {Y} Y
	KMG	151	← C · {+} {C} ← E =
	KMG	150	← C · {}} {⊢} Œ
	KMI	7	- 0 0 - C • \$ + 0
	KMD	150	- Ø - E - O -
	KMH	38	8 8 0 \$ 4 5 {2}
	KMC	76	F ) {-}
	KMG	104	<b>π+θ-&gt;+</b>

		<b></b>
KMD	119	- <b>4</b> - = • - U = < <b>3</b> = • - < <b>0</b> • < <b>1</b> 0
KMD	120	- E - = + - V - {<}
KMB	32	<b>←</b> <
KME	106	• J - 4 <del>-</del> {<}
KMG	83	<b>-</b> } < <b>□</b> - < - < <b>□</b> <
KME	186	- Y - < < □ 8 ?
KMF	4	← {<} O II {}} θ −
KME	145	- {C} {O} {-} - < C O {-} {<} O {θ} - {C}
KMD	184	◊ < E {C} + U ≡ {r} < {D} - ≡ ↓ < C · <   =
KMB	36	r) < (₹) · ) θ ¢ =
KMH	58	- € ℥ - X -   {<} -
KMG	111	- A O · Œ ← ↑ - ← ≡ ↑ - < - l
KMD	120	← E ー = □ ← V ← {<}
KMG	152	< E 8 0   U C ← < ≡ ← < − − − Å {=}
KME	128	$\{C\}$ $\{A\}$ + $\{C\}$ $\{C\}$ + $\{C\}$ $\{C\}$
KMG	111	← A O · Œ ← Y ← ← ≡ Y ← < ← l
KME	81	<b>ΦΟ∠≡Ι−3 ~ Θ X · ← Λ + Υ · Φ &lt; − + &lt; ← Υ − Χ Ι C</b>
KMA	21	← + E C + - C
KMD	47	<b>- ( - (</b>
KMG	117	=} {r} {E}
KMG	135	- { <del>r</del> } [[
KMH	54	0 F II
KMJ	2	€ C · {=} C C + - C
KMC	7	← E < • φ − ← f E
KME	199	□ - {∃} - □ □ {t} € {0} -
KME	121	<b>% ← Œ Œ • ) € • 0 0</b>

			<b>~</b> Œ - <b>~</b> €
	KMB	59	- E t {-} {X} + φ ο {ξ} {
	KMC	28	$H \leftarrow C - \leftarrow C \leftarrow C O$
	KMB	124	
	KMC	9	≡ (-) Œ - < ⊕
	KMD	159	- {-} - • C 8 - C - 1
	KMD	147	O} - E   V C · S   0 · X & 4 {8} C
	KMJ	1	8-6+8+6-+-
	KMA	1	<} - 8 - € □ = ≡ - □ ₹ ≡ - ₹ -   +
)	KMC	28	$H \leftarrow I - \leftarrow I \leftarrow I O$
	KMJ	26	← {T} θ
	KMJ	3	θπθ{θ} ξττ-τθο
	KMA	8	t←t∠αδτ
	KMB	65	<b>- t - ← t</b>
	KMD	226	€ r r {t} -
	KME	103	-4
	KMJ	45	<b>□・⊤←€θ{&lt;</b> } □
	KMA	7	t t ← € {θ} — —
,	KMG	166	<b>-</b> } { - 0 {⟨} ≡
	KME	163	- I   F - 2 T -
	KMD	111	e 4 + € e 4
	KMD	3	<b>←</b> ∠ − <b>[</b> [
	KMC	67	+ + - {≡} {r} • □ r
	KMF	2	- < C O B O ← O < Å I
	KME	145	$H \leftarrow \{C\} \ \{0\} \ \{-\} \ \leftarrow \{C\} \ \{0\} \ \{-\} \ \{C\} \ \{0\} \ - \{C\} \ \{0\} \ \}$
	KMB	27	E < + - < a 0 1 - 0 + a a
	KMC	59	0 θ ← ← Œ {H} ← − {←} ← ¼ − ← < ← −

		SCI I
-	e 4	

	<b>~ ← </b>
KMB 25	n < + θ − + ο − ← ↑ π + θ < •   + < ≡ π ο ο
KMD 119	= · - U = < \$ = · - < \$ · < \$ 0 E + I
KMB 68	0 0 € €   E H 0 J − X € − 0 € +
KME 32	← > ← ← ≡ < · ⊕ Œ O O + ≈ < · + Œ −
KMG 111	- A O • Œ < 9 - < ≡ 9 - < - 1
KMG 152	< E 0 0   U C - ← ≡ - < \$ {=}
KMG 82	< 0 ≡ <del>-</del> < + E
KMD 119	-4-=·-U=3=·0·-40E+1
KMD 191	- ↑ E {-} ←
KME 119	← {<} □ 0 < - Å -
KMC 57	r ∢ Œ E
KMD 158	4 € B + - \$
KMG 120	<b>⊣</b> } ← ← Œ {ϕ}
KME 218	€ 3 • 1 % ← < {0} − {0} θ
KME 68	← ← ⊕ ⊕ ⊏
KME 118	e =-6ee+==
KME 151	$0\} - \{H\} \{L\} \{r\} \{L\} = \{L\} + \{L\} - \{L\} = \{L\} - \{L\} = \{L\} + \{L\} = \{L\} =$
KMJ 6	ኒ <del>- &lt;</del>
KMG 10	4 L L - 0 L P
KMC 79	- 0 · ) {\$} - < X 0 \$ {r} E ·
KME 44	- {r} E ) {0} {1} E
KMD 120	e E - = • e V e {<}
KMG 151	_ (,, (=, )
KMD 119	- <b>4-= V=  </b>
KMD 116	(
KMC 22	- < > < 4 0 E * 1 = < 0 < -

	e4 - e8
KMD 181	- {\frac{7}{2} \frac{2}{2} + \left( \mathbb{E} \) \{\mathbb{E}\} \( - \mathbb{E}\) \\
KMG 59	{·} O { <del>-</del> } O )
KMH 52	<b>- 0 {0}</b>
KME 219	<b>← ← {0}   = − −</b>
KMD 95	t E {-} {·} ← {θ} ← O ← Φ < -
KMJ 78	E · 0 - {=} < {0}
KMB 18	+= - 0 + - < 0 +
KME 85	+3<0+E03·+<-0++
KMC 21	<b>-</b> {θ}
KMG 52	C} 5 <b>t</b> { <b>u</b> } ~ {0}
KMF 10	← θ {<} +
KME 138	<-c3 · < E = - θ <
KMB 46	C} [] [] - 0 0 -
KME 40	N ⊃ ← θ − ≡ Ι • ← Å θ
KME 41	$\theta \mapsto \bullet = \theta - \Xi \cup \bullet $
KMC 60	- ← {←} {θ} =
KME 105	- θ - Y -
KME 223	<b>α</b> } <b>← − Η −</b> {θ} <b>− −</b>
KMG 66	<b>3 · &lt; +</b> { <b>r</b> } <b>r</b> θ
KMD 84	- < - {0} V II ← (0) (1) {II} - ← }
KMB 43	- 0 0 - 0 - 0 + 0 - 0 +
KMB 166	- < E O T 1 - 8 (1) C P C < 1 < E O
KMA 2	H C - {0} • C = 0 } • C • 8 <
KME 153	< θ = {≡} {-} θ   {\$}
KMC 22	- <> c 4 8 E # : E c 8 c -
KME 43	- 0 0 - 0 - 0 + 9 - 0 +

		e0 - e:
KMG	68	θ   • □ {8} + < ∈ □ − {-} θ +
KME	43	- 0 0 - 0 - 0 + 0 - 0 +
KMG	55	<b>← {⊕}</b> ⊖
KME	34	- {r} {B} {\$} {I} {r} - < • + 8 }
KMG	40	€ 7 L 9
KMD	191	- ↑ E {-} ←
KME	64	<b>α} ϲያ + {&lt;} αθ·θ-γΕጋ·α {+</b> }
KMG	73	\$ E < •   Θ {•} ← \$ {\$}   − € (\$)
KME	81	• - A + 9 • E < - + < - 9 - X   C &
KME	151	$0\} - \{H\} \{J\} \{c\} \{J\} c \neq \exists \{J\} \cdot \{J\} - \{J\} = \emptyset$
KMB	95	θ (-) \$ + {•}
KMB	105	← θ ← Å −
KMG	145	- f c {<} ← (+) E ← b -
KME	138	← 6 ⋅ ← E = ← 0 ←
KMG	2	< ♦ < ← ≡ θ ← ♦ C ≣ C + < − {8} Œ ∠ θ − Å +
KMD	95	T E {-} {•} ← {θ} ← O ← Φ < −
KMD	145	3 · 8 E - 4 < + > = E X 8 A C · {~} · ¢
KME	189	< ♦ C € ← {#}
KMB	45	× { · ← C r } l ∠ r X {θ} 0
KMB	38	< 0 = + C
KMD	164	< 0.0 - •
KMJ	44	9 ← •
KMG	80	< + € ← • Œ
KMC	67	← + - {≡} {¬} • Œ ¬ €
KMA	11	e·ቴርኒልኮ
KMD	51	ቆ ቀ ዕ ቀ {e} ፈ•} ፈ

		1
		F + - F
KMB		£ - (0) E +
KMD	148	← - X > II C = X O
KMJ	53	[ · -
RMC	79	1 0 {<} - 0 · ) {f} - < ¼ 0 f
KMG	85	- {<} ⊕ < • < ⊕ ← - Œ {U} ≡
KMJ	2	£} ← {-} € C ⋅ {=} C C ← + ← Œ
KMJ	18	r - 0 · ·
KMG	139	r} -   { } ·
KMC	55	$\equiv \} - \theta H \{ \} - \leftarrow \text{IC } \theta \circ \leftarrow - = \{ - \}$
KMD	23	$\Theta$ $\leftarrow$ $ \{\Pi\}$ $\{\Pi\}$ $\{O\}$
KMB	27	E<+«πθι-θ+ππ
KMA	21	<b>~ € + € C + ~ C</b>
KMD	159	- {-} - · □ 8 - □ - 4
KME	30	) +++=-
KMG	111	Ο・Ε ← Ϋ ← ← Ξ Ϋ ← < ←
KMH	65	4 E • O I E O
KMD	137	{r}   o € #
KME	7	- A - {0} -   -   0 {•} > {\pi}
KMG	159	<pre>← II {0} =   - {0} -   • {&lt;} {\} - = E</pre>
KMC	53	0 H {-} ←   - V C ≡ ✓
KMA	25	<b>₹ -   - € € € 0 {€} {θ</b> }
KMD	78	þ ←
KMG	108	01-1-0
KME	7	- A - {B} - 1 - 1 B {•} > {≡}
KMA	1	- < C = = - E R = - = - = +
KME	118	-   = -   - + = =

## Script 1

	e  - ee			ee - e+
KME 154	u u ≡ F ~ {1}	i.	KME 118	-   <del>-   -   -   -   -   -   -   -   -  </del>
KMJ 6	t - < - =	: : :•	KMC 60	- <del> {-} {0} =</del>
KMJ 76	0 0 € {=}		KMG 66	<b>3 · &lt; +</b> { <del>c</del> } <del>c</del> θ
кмј 78	E • 0 - {=} < {0}	¥	KMB 11	++11
KMG 71	r = > 0    Q +		KMD 149	<-+= •= Υαθ×   Ε== θαο- }-
KMB 20	8 · E - × · - = 0		KME 74	E 8 {\$\dagger \rightarrow \cdot \cdo
KMH 1	<b>t</b> ταα-=θτ-	w.	KMD 90	← F ∺ {0} C {8} ← B < F
KME 116	c (=) =		KMD 111	<b>←</b> ∡・ <b>←</b> ←
KMD 114	€E0≡41•+=c=+		KMH 59	÷τ⊷⊣
KMB 11	++		KMG 23	0 0 1 0 - E -
KMD 142	+ e {  }	1	KMJ 21a	<b>€</b> T −
KMG 70	- O e    - {4}		KMB 26	0 0 - ¼ 0 - {<} ← H 1 + < E ∠ · 0 0 I ≡ I 0 1 5
KMB 67a	< Ε ← θ Ε = ← Ξ		KMB 14	< {₹} X - I \( \mathbf{\pi} - \theta \) E -
KMG 2	€ ♦ € € ≣ Ө € ♦ C ≣ C + € − {8} Œ ∠ Ð	:	KMB 31	-) · E - < H - +
KMG 4			KMB 43	<b>+</b>
KME 182	c = = € ) ∠ 0 = = +		KMB 68	+ - 6 - > X - C O H 1   >
KME 223	<b>(</b> (ξ) ← − H ← {θ} ← ←		KME 1	- { <b>∢</b> } Œ Å { <b>r</b> } +
KME 225	I e e		KME 150	<+><> å << 0 ← +
KMF 6	<b>6 ← {~</b> }		KMH 45	<b>₹0</b> ₩ <b>₹ †</b>
KMG 24	4		KME 123	← + C (E) ← O
KMG 33	[ 4 e e		KME 120	← + □ □ ← Œ O Å {+}
KMG 102	← − ← Œ O O   ← {┍}		KME 125	~ + C □ < 0 {E}
KMH 39	-4		KMC 18	0 Y = Y {I} + C . E Y -
KMD 226	€ r r {t} -		KMD 19	0   0 + C · +
KMD 119	- t - = · - U = < 3 = · - < 0 · < 1 0 E + 1		KMG 3	$\mathbb{C} - \langle   \{c\} + \langle \{C\} + = H \ \emptyset \ O \ \cap c$
KMD 158	< π θ + - γ		KMD 152	< ◊ · < + + · 3 · 3

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<-+= ·= 3 Εθ - - X | Ε = = θ
KMD 149
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KMJ 2
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KMD 143
                                                                                               ← = # > • ? 4 | ← = {e} X {C}
KME 42
                                                                                                 <-+= ·= Δ [ θ - - X | F = = θ [ 0 - ₹ -
KMD 149
                                                                                                                                                                                                      -\pi t \{-\} \{x\} + \phi o \{x\} - - - \{\theta\} \{-\}
KMB 59
                                                                                            0 0 e € [ {H} € - {€} e X - € < e - - - - 0
KMC 59
                                                                                                                                                                                                                                             bek · AA-
KMA 26
                                                                                                                                                                                                                                   0} \leftarrow \times \leftarrow C \supset \{0\} \{0\} - \leftarrow C \cdot \{0\}
KMR 26
                                                                                    r} \xi \square \in \lambda \cup \{0\} \equiv \{0, 0\} \in \{0, 0\} \cup \{0\} \cup \{
KMB 100
                                                                                                                               \$} \$ - \mathbb{E} \{ \angle \} \mathbb{E} \theta + \$ - + < \cdot + = \theta > \cdot
KMC 66
                                                                                           \langle \langle + \{ \equiv \} - \theta ( \times ) - | - 3 \mathbb{C} \perp \mathbb{C} \{ \cdot \cdot \cdot \}
KMC 3
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KMB 28
                                                                                                                                                                                                                                                          r} $ Π € Å θ {0} ≡ | θ r ₹ · θ
KME 100
                                                                                           r \ge 0 \{ \{ \} \} \theta = \{ \} \} \theta r (5) + \{ \{ \} \}
 KME 100
                                                                                            4>~4AE = = -A --
 KMC 22
                                                                                                                                                    €A=+--#--
 KMC 23
KMC 42
 KME 33
                                                                                                                                                                           -\{\Pi\}\{0\}\{e\}
                                                                                    KME 212
                                                                                                                                                                                                                              A + - -
KMF 9
                                                                                                                 - {r} {B} {$} {1} {r} - < + 2 ) $ 2 + E =
KME 34
                                                                                                                                                                                                                             - 1 - - 4
 KMD 205
                                                                                                                                                                                                                                           +----
 KMG 49
 KMD 222
                                                                                                                                                                                                                               0} {-} - -
  KMG 3
                                                                                             +<+{C}+=HL0u---
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KME 180 
$$\angle$$
 0 {\$\delta\$} {\$\mathbb{U}\$} \rightarrow -- {\$\mathbb{U}\$} {\$\mathbb{U}\$}\$} \$\$

KMB 59  $\mathbb{C}$  \$\mathbb{T}\$ {\$\mathbb{T}\$}\$} + \phi\$ 0 {\$\mathbb{T}\$} \rightarrow -- {\$\phi\$} {\$+\$} \$\$

KME 221  $--$  | \$\phi\$ -- \$\mathbb{T}\$

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Script 1
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Scr	ipt	1
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**-** 23

	r - r-			<b>⊢</b> - <b>⊢ □</b>
KMA 11	r·tCllr	<	KMA 14	r 4 · O F
KMB 61	+ - { <del> -</del> } -	·	KMA 19	θ ↑ = o <del>ト</del>
KMD 172	C} {0} - < + • {r}		KMC 16	-<++
KMG 98	- { <b>0</b> } <b>r</b>	:	KMD 90	- F × {0} C {θ} ≺ θ ベ F
KMH 1	<b>ኒ</b> ፐቢቢኖ=ፀፐድ		KMD 96	<b>(C) (O) ⊢</b>
KMJ 64	08.0-	G	KME 125a	€} ⊢
KME 215	r C	<u>~</u> .	KME 227	$\exists \{1\} \{\emptyset\} < \emptyset \{\vdash\}$
KMB 144	θ = {Φ} - ΕθοΕ {0} -		KMG 30	<b>⊢</b> } = 0 <b>⊢</b>
KMJ 54	r} C - I ←		KMJ 34	C O • - F
KME 48		•	KMJ 81	□ • - ₺ { <b>t</b> } ⊢
KMD 82	r} Œ € {<} = C · < 0	;	KMC 8	= <del>-</del>
KMA 5	r t 0 + {\$} {\$}		KMJ 1	8-6+2-6
KMA 13	rtr4{ }		KME 39	- {⊢} {C} {≺} ° - θ
KMA 14	r × · O F		KME 47	$ \leftarrow = \{T\} \in F \vdash C \cdot \leftarrow (T) $
KMA 13	r t r ∠ { }		KMJ 86	<b>⊬ ⊏ • + E</b>
KMJ 12	r ← 0 {C}		KMB 29	<b>≡</b> {C} <b>⊢</b> {<} <b>≡</b> -
KME 127	< 0 {=} ⊢ Œ {0} Œ r {E}		KMG 150	← E · {}} {} {}
KMJ 68	C · r 8 ·		RMI 7	- a a - c • \$ + a
KME 43	- 0 0 - 0 - 0 + 0 - 0 +		KMA 10	ን ተ ጠ ጠ
KMB 34	€0<4-11191		KMA 12	<b>ኒ</b> ⊢ ແ ແ
KMB 66	r+J+OC - U θ α {θ} +		KMJ 13	- { <b>+</b> } <b>c c</b> '
KMB 45	× { · ← C r }   ∠ r X {0} 0		KME 127	€ 8 {=} ⊢ Œ {0} Œ {E}
KMG 18	0 t C t ← {r} -		KMJ 36	<b>⊢</b> α =
			RMC 31	+ + a = 9 = c 8 <
			KMG 145	- # C {<} ← (+) C ← # -

(-)

	<b>+</b> α - <b>+</b> +
KMD 12	$T - = \{H\} \{II\} +$
KMB 10	$\vdash \{ \leftarrow \} \theta = + \circ \vdash \theta \leftarrow ( \checkmark ) - \vdash \vdash$
KMD 174	EC E 0 0 F E I - 0 I
KMJ 11	- F O \$
KMG 161	0 € ► {θ} O ⅓ - Œ
KMA 20	$\theta ? = \vdash \theta \vdash ? + \cdot \{0\} $
KMG 1	€ ⊢ {₺}
RMG 7	<b>ትፀር</b> ዞ ል
KMJ 31	• F &
KMA 20	8 7 = F 8 F 7 + · {0} C
KME 214	+} t - {0} {H} {8}
KME 6	- ← C Œ {•} C {=} Å 8 ⊢ ♦ + -
KMH 21	CEUF·U
KMD 172	C} {0} - < + · {r}
KMD 179	= {<} - \tau \ B {\equiv B \ =} \ \ -
RMI 6	- C · + < b 8 F -
KMJ 32	x} - ↑ {\$} ⊢ -
KME 74	E 8 {0} - + {-} E + 1
KMD 158	< α θ + - γ
KMD 144	<b>ξ} {≺} Œ {⊢}0 - 8</b>
KME 178	8) 0 F - 3 Y C
KMG 30	<b>⊢</b> } = 0 <b>⊢</b>
KMJ 1	8-6+2-6-
KME 163	- ሀ   Ի ቀ ፈ ኒ -
KMB 61	+ - {F} F
RMC 16	-<++

		<b>⊦⊦</b> - <b>⊦</b> -
KME	47	
KME	84	C} {H} I
KMJ	73	C <b>E ⊢ +</b>
KMH	28	θ - ⊢ {+} ∡
KMD	90	← F × {0} C {0} ← B ← F
KME	45	$\{2\}$ $\{2\}$ $\{0\}$ - $\{1\}$ - $\{1\}$ $\{1\}$ -
RMD	26	C} {F} - 8 -1 C

	Script 1			Script 1	
	ન :	14	4≠ -	48	
	4 - 4 <b>t</b>	KMD 1	4 → ↓ {□}		
KMD 54	4 € ጋ 4	KMD 5	2 → € Å		
KMD 111	e∡•€e∃	KMG 9	6		
KMD 171	10+04	KMD 5	4 - 4 - 5 - 1		
KMB 77	= ) ) -1	KMD 1	3 + • + - 1 0		
KMG 84	$- \{u\} \in \Xi \{A\}$	KMG 9	C • + → 0		
кмн 59	<b>←</b> ተ	KMJ 2	- <b>- 1</b> 0		
КМЈ 63	C·-334	( ) RME 6	- + 0 - ← □ 0	[ {•} C {=} \$ 8 + \$ +	
KMD 86	<b>8 → C</b>	KMC 6	2		
KMG 17	4 C 8 O F Y	KMB 5	7 143		
KMB 66	+ 44 D B U F D O + C + ¬	KMC 4	3 ← □ - { { }}		
KMB 13	· C < = · = E 0 + 0 C + E	KMC 4	7 ← Œ → ₺		
KMD 26	$\mathbb{C}$ } { $+$ } - $\theta$ + $\mathbb{C}$	KMD 1	5 ← Œ → Å		
KMJ 40	C • 10 4 C	KMD 3	4 ← € € 7 Å		
KMJ 61	C · - {-} {-} = - C	KMD 6	3 ← ℂ ┥ ₺		
KMD 2	<b>ኒ</b> 4 ፎ {ፎ}	KMG 6	3 ← [[ -]		
KMD 5	∠ \$ D Œ + {+} {- } Œ {Œ}	KMG 6	4 E} {E} - ↓		
KMD 57	ከጋ⊩ታ	KMG 9	2 ← ℂ ┥ Å		
KMD 62	-1 C C	KMG 9	7 ← 11 → 1		
KME 213	₹ + Œ {Œ}	KMH 2	4 0 E 1 Å		
KMG 21	t) a a a	RMJ 6	7 \$ {E} \$ {\$} - + \$		
KMJ 24	7 → Œ Œ	KMG 1	10 + 6 < <	,	
KMD 112	- {- } αα {<}	KMC 6	2 □ + ₺ ← {0} {	=} - { <b>-</b> } θ	
KMJ 21	ያ 4 ፎ ፎ –	KMG 2	3 80-410-11-		
KMD 23	$\Theta$ $\leftarrow$ - {-1} {\pi} {\O}	KMD 6	0 { <b>\}</b> F <b>#</b>		
KMD 167	J} → ₹	KMD 1	47 Œ   V Ε • \$   θ • X Å -1 {8} Ε - 6	) {=}	

T 20

		т - т-
	KMH 53	θ + τ
	KMH 55	<b>Ј</b> } Ј т
	KMJ 15	<b></b> жСт
	KMD 50	€} θ = - τ C Å + - C - Œ +
	KMJ 66	τ C • ← - 0 =
	KMJ 48	C • = T (C
. [	KMH 1	τπαυυτί
	KMJ 47	<b>- 0 τ {τ</b> }
	KMJ 58	C • ⊤ {t} } {⟨⟩ {θ}
	KMJ 57	- т О
	KMH 10	шот 🛭
	KMA 9	<b>C ← 8 O ⊤ Å</b>
	KME 183	<b>← Œ ⊤ Å</b>
	кмн з	8 + T •
	KMB 210	(C) T • -
	KMJ 45	<b>□・⊤← € θ {&lt;} □</b>
- 6	KMH 1	<u>የ</u> ተፈፈሩ=ፀነ⊏
	KMB 15	τ + θ = +
	KMJ 21a	e T -
	КМН 63	От
		·

		•
KMD	51	ል⊣ዕ⊣(ሞ) (*) ፈ
KME	206	θ} ¬ β {+} ¬
KMJ	68	C · r 0 ·
KMJ	22	+ % E - 4 - C • - 4 % C {-4}
KMD	162	4 - þ C
KMJ	61	$\mathbb{C} \cdot \dashv \{-\} \{-\} = \dashv \mathbb{C}$
KMG	13	<b>4 - {I}</b> -
KMD	59	4 - 3 0
KME	227	<b>⊣</b> } { } { <b>E</b> } < θ { <b>⊢</b> }
KMG	93	E•+4-
KMH	46	<b>₹</b> ₹ ₹ ₹
KME	106	· l - + - {<}
KME	103	4 ← € C − − θ {\$} C
KMG	120	<b>⊣</b> } <b>← ← € (◊</b> }
KMD	51	\$ → \$ → {e} {•} ∠
KMJ	83	ር፥-ኔኒዛ+
KMB	12	000+==+=+00
KMG	26	f + F {0} f ↓ }
KMA	5	r t 0 + {\$} {\$}
KMD	151	X -1 - <

KME 179

KMG 11

KME 205

c (4) - a

8 C 4 - {0} t &

Y C 4 - - - {C} {+}

RMC 53

KMG 141

	H - H-
KME 197	< {0} ≡ X · < {U} Œ H
KMA 2	H C - {0} • C = 0 } • C • 0 < -
KMC 25	- H C H -
KMA 18	- H Œ &
KMD 25	$H \subset \{\theta\} \{C\} \leftarrow C \cap C - \Theta +$
KMD 178	<b>∞</b> C − H Œ θ • C {}} {C} +
KME 148	> • € H Œ − € H €
KME 148	> • € H Œ − € H €
KMC 59	O θ τ ← E {H} ← − {←} τ X − ← < τ − − −
KMD 124	0 {0} 0 - C H O \$ {=}
KMB 68	+ → 0 - > X - C O H J I > → O O
KMB 48	θ) - ϒ H {θ} {€} < ϒ l
KMB 30	– – H O +
KMG 3	<   {c} + < + {C} + = H   0   n
KME 151	0} - {H} {L} {L} ← ∃ {L} ⋅ {I}
KMB 26	0 0 - X 0 - {<} ← H P + < Œ → • ♦ 0   ≡   9 P § -
KMG 148	€0H•<
KMC 56	— — Ө <b>н I —</b>
RMC 55	- C 3 (=) - O H (I) - < E O O = {-}
KMC 54	$C - 8 = -0 H \{1\} \{-\}$
KME 145	$H \leftarrow \{C\} \ \{0\} \ \{-\} \ \leftarrow \{C\} \ \{\emptyset\} $
KMC 28	$H \leftarrow C - \leftarrow C \leftarrow C $
KME 223	<b>E</b> } ← − H ← {θ} ← ←
KMB 31	- ) · E - < H - +
KMC 25	<b>-</b> H E H -

I 22

		I - I-
KMC	75	α-3θα<1
KMD	225	0 - I I
KME	84	C} { <b>+</b> } I
KME	202	I
KMF	2	- < E O 8 O < O < \$ I
KME	3	E8C+•IC•-1
KMB	6	<pre>&lt; 0 = + I C · 3 · ·</pre>
KME	203	- c <b>-</b> 1 a
KMG	14	1 - 1 E
KMC	41	Iα∠E
KMB	14	< {β} X - I α - θ Ε -
KMG	137	- I α -
KMJ	54	r} [ - I <
KME	126	
KME	140	- {+} - {\pi} < - {\pi} \$
KMH	57	ΙÅ
KMD	31	Ile
KMD	98	8 t {I} · {0}
KME	212	{\$} C {+} Œ C {t} {≡} I {-} -
KMD	225	0 - I I
KMB	16	- I + 0 {=} -
KMB	27	E<+←< Œ 0 I − 0 ← − + Œ Œ

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+
       KMA 1
                   C==-CR=---+
       KMB 15
                                T + 8 = +
       KMB 17
                      --+-= {+} {+} {+}
       KMB 18
                         +=-0+-<0+
       KMB 22
                                  € 8 = +
       KMB 30
                                --H8+
                        -) · [ - < H - +
* 3
       KMB 31
       KMB 43
                                  ---+
       KMB 54
                                  €0++
                  Φ 0 {$} ~ - - {θ} {-} {+}
       KMB 59
       KMB 66
                   + 3 + 0 C + V O E {b} +
       KMB 68
                   1 E H 0 J - X < - 0 - +
      KMC 11
                   -+ C 4 · + E - N · 8 +
      KMC 26
                             E = 0 - \mathbb{E} +
      KMC 64
                        E ← E ← {E} E +
       KMD 8
                              C) [ b C +
      KMD 11
                                 + 8 11 #
      KMD 12
                          f -= {H} {U} +
      KMD 17
                              U} - C • ♦
      KMD 22
                          -- · C {E} {+}
      RMD 25
                  π {θ} {C} ← C θ C − θ +
      KMD 27a
                                 --8+
                 + < C - = E × 8 {E} 0 {+}
      KMD 30
                      4 4 C {b} + 8 - E+
      KMD 49
                  8 = - T C & + - C - C +
      KMD 50
```

		+
KMD	67	<b>\$} + {&lt;} { } − 0 {+}</b>
KMD	69	€ 0 = {\$} {+}
KMD	76	- {€} {0} - ∡ {\$} Œ +
KMD	108	0 {S} · C +
KMD	114	<b>← E O = ↓   ・ + = ← = +</b>
KMD	115	<<+E•+C•<+
KMD	123	∠•+∠••X+
KMD	153	} + θ φ - u {U} · +
KMD	156	11110-400+
KMD	157	1110-4E8+
KMD	161	1110-400+
KMD	163	<b>b</b> } {0} 5 +
KMD	165	<b>Þ</b> C C & C +
KMD	166	<b>ኒ</b> ዓ•ፎ+
KMD	178	$C - H E \theta \cdot C \{3\} \{C\} +$
KMD	181	} + < [ {8} {[]} - {4} +
KMD	182	+ E C 8 8 (E) - {+} {+}
KMD	183	C • C 8 C C +
KMD	204	t m 0 +
KMD	206	+ {E} {0}   +
KMD	211	E • {-} } - ↑ ← • {₺} +
KMD	220	} { <b>[</b> ]} { <b>4</b> } {+}
KME	1	- { <del>{</del> }} [[ <del>{</del>   <del>{</del>   <del>{</del>   <del>{</del>   <del>{</del>   <del>{</del>   <del>{</del>   <del>{</del>
KME	10	· ) {C} C +
KME	18	<b>αθ+θ+</b>
KME	20	+ b < E < 1 - {0} ∈ - {+}

		•
	KME 43	-00-0-0+0-0+
	KME 58	<b> CCCC</b> ← <b>CO</b> +
	RME 64	} <b>πθ·θ-λΕ</b> )· <b>π</b> {+}
	KME 91	€8+1-8+
	KME 96	- 0 · +
	KME 99	1 × 4 - 3 0 X E # ) · +
	KME 120	-+ C D + C O J {+}
ونفد	KME 136	t - · (0) E +
,	KME 150	<+><>><<+++
	KME 167	{<} <b>E - ← + 8 - × ) · +</b>
	KME 175	-01= •0+0-+
	KME 177	€0€=-+
	KME 192	€0€=-+
	KME 205	& C → {C} {+}
	KME 211	<b>B</b> } {+}
	KME 222	← + {0} - < + ♥ ◊ {◊} {+}
	KMP 7	0 - C • +
	KMF 8	1} 1 1 {0} {-} [[ {3} +
	KMF 10	<b>-</b> θ {<} +
	KMF 11	↓ C × 0 {<} +
	KMF 12	0} - +
	KMF 13	X E {+} • +
	KMG 2	[ + < - {\$} [ 4 - 4 +
	KMG 28	<b>†</b> } • {+}
	KMG 31	<b>\$} †</b> ∠ { <b>C</b> } <b>©</b> +
	KMG 32	∡ J - ‡

	+ - +0
KMG 68	C {8} + < € E - {r} θ +
RMG 71	← = > 0    R +
KMG 91	<b>₹8</b> +
KMG 104	<b>π+θ−)+</b>
KMG 105	+
KMG 112	$\xi = \{X\} < \xi \{\theta\} +$
KMG 121	θ ξ • C +
KMG 143	• {=} {O} {\(\equiv \)}
KMH 13	0 ~ E +
KMH 25	• <b>=</b> (C +
KMH 35	<b>₹0</b> ₽ & <b>+</b>
KMH 40	8 < O ₽ Y +
KMH 45	<b>←0 + ← +</b>
KMH 60	C I  {0} C < {+} +
KMI 1	C C {+}
KMI 9	O} E + C \$ • +
KMI 14	= 0 +
KMJ 35	- θ C - {+}
кмј 37	C C Y {+}
KMJ 56	=} t {0} {+}
KMJ 62	J + Ť +
KMJ 73	C E + +
KMJ 83	C + - 9 £ 4 +
KMC 30	θα·+αθα·τ-4-0
KMJ 4	+ C
KME 107	1 ← + C C

		Script 1
		+C - +u
KMD	180	
KME	123	← + C (E) ← O
KMB	38	<b>← θ = + − Ε                                </b>
KMD	30	+ {C} < E & O \$ · C + < C - = E
KMC	11	φ · - + C 4 · + E - # · θ +
KMH	32	<b>⊕</b> O <b>∠</b> + {C} {O} {C}
KMD	72	• + C O • {E}
KME	120	← + □ 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
KME	125	~ + C D < 0 {E}
KMD	219	- E {+} E • E 0
KMD	115	<b>←&lt;+</b> [ • + [ • < +
KME	185	• Y C + C • {Y}
KMC	18	0 Y = Y {I} + C · E Y -
KMD	19	8 1 8 c + C · +
RME	108	∠ å • + ⊏ • } Œ
KMB	58	+[-
KMG	151	<b>← □ • {+} {□} ← € =</b>
KMI	9	O} [[ + [ 5 • +
KMD	129	+ C - O E
KMD	224	{ <del>+</del> } <b>)</b> 0
KMD	141	{€} ≡ ¢ C + ⊃ × E + θ
KMB	60	- + ) + {8} {C}
KME	128	- {θ} {≡} { } {C} {Δ} + <b>)</b> \$ { } Γ {C}
KME	75	- = - { <del>{</del> }} < + ⊃ - θ θ -
KMB	66	+ {d} I B V F I O + C + ¬
KMB	28	O E ~ B θ + E E θ + u ) E • φ ξ

	+ U - + E			<b>+</b> Œ - + €
KME 222	- 3 < + {0} - < + U ♦ {♦} {+}		KMC 11	φ • - + E α • + E - ¼ • θ +
KMD 184	<pre>0 &lt; E {C} + U ≡ {e} &lt; {D} - ≡ ↓ ∈ C · ∈  </pre>	,	KMH 18	- <b>c</b> + <b>c</b> -
KMD 185	<} {  } = C U U + U - {0} E E		KMD 143	<pre>[ · + ([] - (]) {=} · - + } · S ≡ ∈</pre>
KMD 30	+ {C} < C \ 0 \ \ \cdot \cdot \cdot \cdot \cdot \cdot \ \cdot		KMC 4	= { <b>α</b> } θ ~ <b>c</b> < = - + <b>t α</b> - <b>l )</b> .
KMB 26	00-X0-{<} -H1+< E 4 00 1 = 1015-		RMC 5	= <b>α</b> θ - <b>c</b> < <b>=</b> - + <b>tα</b> - <b>l</b> ) .
KMG 68	θ   • Ε {8} + < € € − {σ} θ +		KME 214	+} t - {0} {F} {8}
KMG 3	E - <   {c} + < + {C} + = H Å O ⊔ c	•	KMG 26	
KME 196	- · E · + < O · B 0 }	C ,	KME 71	×θ {+} t ←= c ∠ -
KME 195	$\mathbf{C} \Theta - \cdot = \mathbf{I} + \langle \cdot \not A \ \mathbf{J} \cdot = \cdot$		KMD 125	θ = - C 3 < C + θ C   + 4
KMC 66	8} } - [[ {<} ] [ 0 - 3 - + < • + = 0 > •		KMH 28	θ - + {+} ∠
KME 104	€-++<=0<\		KMI 12	0 - + 4
KMB 25	+O		KMG 36	+ ∠ < Œ
KMB 8	0 · C 0 C + < {5} - O		KMD 123	∠•+∠••X+
RME 150	€+>€>å€<0 <b>-</b> +		KMD 85	$\{ + \{ < \} \} \} $ o $\{ \} \}$
KMD 145	₹ • 8 E − ∅ < + > ≖ α X θ V E • {∠} • ◊ {€} {		KMG 141	€0H+€>
KMG 6	<ul> <li>€ [[ {\Lambda}] \] \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \</li></ul>		KME 64	<b>α</b> } <b>c l</b> + { <b>&lt;</b> } <b>α θ</b> • <b>θ e l ξ j</b> • <b>α</b> { <b>+</b> }
KME 212	O {å} C {+} Œ C {t} {≡} I {+} -		KMC 17	<b>€0</b> \$€•}€€+€₹€
KMC 6	- O + E E O E O		KME 102	- { <b>9</b> } + < 0 - <b>9</b> ≡ -
KMD 182	+ E C B 8 {E} - {+} {+}		KMD 77	<b>3</b> } {=}   < + ∈ {8} ∈ {e}
KMB 27	<+-<		RMG 157	C € + € # =
KMJ 10	t + a {a}		KMG 2	< Φ < ⊏ ≡ Θ − Φ C ≣ C + < − {8} Œ ≺ Θ − Å +
KME 170	€ C O ∠ ≡ € + C ∠ ∈ Θ • • -		RMD 67	<b>{}</b> + { <b>€</b> } { } − 0 {+}
RMC 30	θα•+αθα•\+-		KME 100	$\emptyset \ \{\xi\} \ \theta = \{g\} \ \theta = \{g\} + \{e\}$
KMB 12	0 0 E · + =   + = -  + E 0 0		KME 85	< · + 3 < 0 + E 0 3 · + < + 0 + +
KMD 115	<<+ €<+ € • + € • < +		KME 81	θ ξ · - V + β · Ε < - + < - β - X   Ε θ
KME 32	= < · B [ O O + = < · + [ - & < · - [ - = - ]		KMG 80	< + ← - · π

		+ ← - Θ 1
KME	30	)   + < + = -
KMB	86	π {θ} o + <b>&lt;</b> +
KME	229	8 = - < + € -
KMG	74	- Œ <b>-</b> {+} < -
KME	226	- {+} <
KMD	181	- {\bar{b} \bar{\bar{\pi}} + \left\ \mathbf{\pi} \left\ \mathbf{\pi} \right\ \mathbf{\pi} \right\ + \left\ \mathbf{\pi} \right\ + \left\ \mathbf{\pi} \right\ \mathbf{\pi} \right\ + \left\ \mathbf{\pi} \right\ \p
KMI	6	- C · + < 1 0 F -
KME	93	$\{\xi\} - \{\xi\} \cdot \{\xi\} + \{\xi = \{\theta\} - \{\xi\}\}$
KME	191	$\S \ \square \ \theta + \leftarrow = \ \theta + - \ \{\square\} \ O$
KMG	82	<0≡ - ← + E
KMJ	86	<b>⊢ C • +</b> €
KME	92	D) {X} o + E <
KME	85	V O < · + 3 < O + E O 3 · + < - O + +
KMD	126	C ← Y + E θ
KME	152	< 0 = + {E} C - + -
KMA	21	<b>~ € + € C + ~ Œ</b>
KMG	4	< {0} < r ≡ -   < + € < ≡ 0 = C
KMH	33	- Œ 8 + € · E O
KME	32	-=-1-1+·>+-1+·>+-0018·>=>->
KMD	114	< E O ≡ \$   • + # c = +
KMB	36	<θ=+ 4 E < ) × \$ · ·
KMB	37	$ + \theta = + \pi \mathbb{E} - + (3) \{ \bullet \} \{ \bullet \} $
KME	74	E 8 {0} ~ + {-} E + ¶
RME	113	< C + − } C L + 1
RME	114	< Œ O + − ℥ Œ ベ C C + Ĩ
KME	63	← u o + 1 u ← o −

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                           KME 62
                                                                                                                                       8} {+} {0}
                           KME 16
                                                                                                                 \vdash \{ \neq \} \theta = + \circ \mathsf{C} \theta \neq (\angle) - \mathsf{E} \sqcup \mathsf{E} - \theta
                           KMB 10
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                           KMB 66
                                                                                                              - {•} {-} {+} {0} (<) -</p>
                           KMD 83
                                                                                                                                       4 + 0 +
                           KME 88
                                                                                                                €C • E • + 0 0 ]
                           KMD 132
-3 < + \{0\} - \langle + \emptyset \land \{\phi\} \ \{+\}
                           KME 222
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                                                                                                                U<+0-+0-<0E+0<.|+<≡E
                           KMB 25
                           KMD 171
                                                                                                                                       10+04
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                           RMD 131
                                                                                                                                           -\{+\}\{0\}\}
                           KMG 58
                                                                         · (E) 4 - < - - - < + + 0 3 < 1
                           KMD 187
                                                                                                                                          € {+} 0 -
                           KME 22
                                                                                            \theta \prec \theta \{\Omega\} - C + \{0\} - - -
                           KMC 12
                                                                                                                                       < m + {0} - - - Œ
                           KME 115
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                           KME 59
                                                                                                   0 = - 4 8 < 4 + 9 4 | + 4
                           KMD 125
                                                                                                                                                     +} {0} {0} {0} - {E} {E} = -
                           KME 141
                           KMG 47
                                                                                                                                                     +08
                                                                                                                                              $ + 0 0 - u (E) · +
                           KMD 153
                                                                                                                                       u<+0-+0-€1[+8<·1+<
                           KMB 25
                                                                         --\{\{\} \equiv \langle C+\rangle = C+\theta
                           KMD 141
                           KME 156
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	+ 0 - + ¢			+ 0 - +-
KMJ 38	τ} • X π + θ ο		KME 29	← {∅} ≡ 0 −
KMB 15	τ + θ = +	9	KME 20	← + Þ < Œ <   - {o} ∈ - {+}
KMB 16	- I + 0 {=} -	•	KME 126	$\{\Theta\} = \{\pi\} \ \mathbf{I} \ \Theta \ \mathbf{\tilde{S}} \ \cdot < \cdot + \ \mathbf{\tilde{M}} \ + -$
KMG 104	α+θ-)+		KME 95	θ (-) \$ + {•}
KMB 43	- 8 8 - 8 - 8 + 8 - 8 +		KMD 155	+ • C C • {C}
KMB 67c	< # O # + # O T + 8 + # − + #		KMG 87	+ · C + 0 + 8
KMD 49	← ∠ C {₺} + 8 − E +	* •	KMA 20	8 7 = F 8 F 7 + · {0} C
KME 175	- 0 1 <b>≡ •</b> 0 + 8 - +		KME 3	EBC+ · IC · - 1
KME 18	<b>E 8 + 8 +</b>		KMF 13	X E {+} • +
KMD 131	+ {0} + {\$\delta\$}	*	KMD 13	+ + + + 0
KMG 34	u t + b		KMD 152	<0·<++3·3
KMG 42	£ {0} + {\$}		KMB 67b	θ ≡ + −
KMG 88	<b>ቲ {•} + ኔ</b>		KME 6	C E {•} C {=} \$ 8 + \$ + -
KMJ 22	+ \$ 12 -1 - 5 • -4 \$ 5 {-4}		KME 126	= {m} I 0 } · < · + ¼ + -
KME 81	<b>₹ - 1 - 3 - 6 £ • - Λ + 9 • Ε &lt; - + &lt; - 9 - Χ   Ε θ</b>		KME 206	θ} -
KMG 158	0 % C - {+} ¼ = Ø		KMG 79	+-
KME 134	a - a c + {8}	<u> </u>	KMD 6	+ {-} {C}
KMG 87	+ · C + 0 + 8		KMB 18	+=-0+-<0+
KMB 60	-+)+{8} {C}		KME 140	- {+} - {E} < - {I} Å
KME 167	$C$ } { $C$ } - { $C$ } $C$ - $C$ + $C$ - $C$ - $C$ + $C$ -		KMD 36	+ - 1
KMB 34	{0} {3} {1} {r} - < · + 2 )		KMD 45	<b>+ − ½</b>
KMG 168	\$ \$ E • 0 4 0 - {+} \$ C -		KME 194	< 0 U • 0 ) + - < - < -
KMG 169	% E • O ≠ O • {+} % -		KMI 13	C + + - 0 = -
KMB 13	$\cdot \ C \lessdot = \cdot = C \ O + O \ C \dashv C$	•	KMB 63	t-tt+-0
KMB 59	- E f (-) {X} + 0 0 {\$} {0} {-} {+}	1	KMC 67	← + - {≡} {¬} · □ ¬ ←
KMD 187	\$ + \$   = < \$ • (E) \$ - < <		KMB 61	+ - {F} r

		+ +-
KME	114	< E O + − } E < C C + 1
KMD	119	<b>3 = · - &lt; ◊ · &lt; δ ο Ε +  </b>
KMH	34	θ- <b>αθ</b> 4θ+  <b>c</b> ξθ<∢↓
KMB	9	θ [ · + Ξ +   € } · ·
RME	99	θ ¬ γ + + Ι ≈ γ - ½ φ χ π ¼ ) · +
KME	165	<b>ኒ</b> {α} {c} + {i} −
KME	65	θ C O O θ ↑ + {I}
KMC	66	<pre>[[ {∠} ([ θ ← ] → + &lt; • + = θ &gt; •</pre>
KMD	149	<-+= ·= γαθ ×   Ε= = θα
KMB	18	+ = - 0 + - < 0 +
KME	30	)   + < + = -
KMG	3	
KMB	67c	O M + 11 O C + θ + 11 - + 11
KMC	29	+ {  } E = Y C & -
KMB	67c	< # O # + # O C + 8 + # − + #
KMB	67c	< # O # +    O C + 8 +    − +
KMC	3	< < + {≡} − Θ (×) −   − ⅓ Œ ∠ Œ {•
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KMB	12	$\Theta \bullet \blacksquare \cdot + \equiv i + \equiv \dashv + \blacksquare \Theta \circ$
KMB	9	θ α · + Ξ +   - ( } · ·
KMB	28	0 - { \$ } 0 II 4 0 0 + = - = 0 + u ) = • \$ \$
KMB	39	C} {C} + r
KMD	113	+ {r}
KME	21	< {+} ←
KMA	21	< + E C + - Œ
KMJ	2	-} Ec · {=} cc + - C

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      KMB 27
                          KMB 38
                                  3 · < + {-} - B
      KMG 66
                                      ++-- || --
      KMB 11
                                      A + - -
      KMF 9
                                        +----
      KMG 49
                                        + + C = 1 = C - - - 8 < - -
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( )
                             ∠ $ D Œ + {+} {-|} Œ {Œ}
      KMD 5
                                    \mathbb{C} \cdot + + \{ \neq \}
       KMG 96
      KMD 13
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                                   <-++<=θ--•<&
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      KMD 5
                                ∠ $ D C + {+} {-|} C {C}
      KMB 17
                             --+-=\{+\}\{+\}\{+\}
                           0} - + - - [[ + + - -
      KMD 89
      KME 85
                  < 0 + E 0 3 · + < - 0 + + - -
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		+ } - +-
KMD	143	· + {E} - {} {=} · - + } · 2 ≡ € ·
KME	85	V ◊< · + 3 < ◊ + E 0 3 · + ← c 0 +
KMB	37	← Θ = + * Œ - + (3) {•} {•}
KMD	170	1 - < + {3} - ₽
KMP	15	- ≡ € < {E} {+} \$ 0 - ↑ {θ} {ε} θ -
KMJ	1	8-6+8+6-+-
KMA	23	<b>C - C C + -</b>
KMC	37	<b>b</b> {1} {-} + -
KMD	140	<b>←=- ♦ - + -</b>
KME	82	< 0 = +
KME	152	← 0 = + {E} C - + -
KME	162	{θ} {θ} {0} C · {Δ} · + ~
KME	191	$\S \subset \Theta + \prec = \Theta + - \{C\} O$
KMD	50	<b>←} Ө=</b> -тС\$+-С-Œ+
KMC	15	< 0 = + - Œ ♦ O 8 8
KME	101	- {<} + - < 0 0 - ₹ 0 {I} 0 -
KMB	17	+-= {+} {+} {+}
KME	113	< α + − } α t + 1
KMC	51	C - +
KMD	19	0 ₺ 0 ← + ⊏ • + − −
KMD	33	<b>+</b>
KMD	89	0} - + 11 + +
KME	15	C} • {+}
KME	85	0+E03·+<-0++
KME	182	- = = ← ) ∠ θ = = +
KMG	100	- + +

X 35

X X ~  $5 + < {<} {\Theta} {B} O X$ KMD 85 KME 46 =} O X = # > · \$ ∠ | < = {c} X {C} KME 42  $+ \mathbb{C} \{\zeta\} \cup \{\omega\} \{1\} \mathbb{R} \equiv \mathbb{X} \mathbb{C} \{\zeta\} \equiv \mathbb{D} =$ KMD 180  $\Sigma = \{X\} < \Sigma \{\Theta\} +$ KMG 112 <- x > || C = - - x o - -**KMD 148**  $--\{X\}\{C\}$ KMG 99 KMB 33  $X \{ \mathbf{E} \} \ \theta \ 0 \ 1 \ ( < ) = - -$ 0 1 4 + 1 × 4 - 3 0 X E % ) · + KME 99 **KMJ 38** 7) · X [[ + 8 0 +-0->X-C0H11>-00 KMB 68 **KMF 13** X E {+} · + 8 . < 4 x 4 1 . 8 4 ) KMC 2 --- X O € KME 66a KME 92  $\Pi$  {X} 0 + F <<- · X > || C = - - X O - -KMD 148 KMD 145  $\Theta$  {|} X { $\Delta$ } {•}  $\phi \in \mathbb{E} \equiv \langle \cdot \cdot - (X) | \Delta$ **KME 132** 0} - [ | V | · 8 | 0 · X | 4 {8} | C - 0 {=} KMD 147 KMG 57 ----IJA · C · & X & - -**KME 98** KMD 118 - {0} X - U 1 0 € > KME 81 + 4 · E < - + < - 4 - X | C 8 €r+= · = ↓ [ θ r r X | F = = θ [ 0 - ξ r KMD 149 

X-4 - × 5 X - - <KMD 151 - [ t {r} {X} + 0 0 {\$} - - {0} {-} {+} **KMB 59**  $\theta = C - X \$ \equiv \leftarrow C \theta \{\$\} + \$$ KMG 69 **KMG 107**  $-\{ \angle \} \{ = \} \{ 0 \} - X - \{ C \} \{ + \} -$ KME 45  $\theta \leftarrow \in \mathbb{C} \{H\} \leftarrow - \{ \in \} \leftarrow X - \in \emptyset \leftarrow - - - - \theta$ KMC 59 --< X - {€} -KME 66b  $X - - \equiv \{0\} - - \delta C$ 53 KMB 40  $|- \in \S - X - |--- \in \{\zeta\} -$ KMH 58 4 • Y - - O ≡ KMG 78 X 3 KMB 20  $A \cdot E - \times \cdot - \epsilon = 0$ 48=+4[4]×3.. KMB 36 x 5 · + C - 3 | - - 4 - X {0} 0 KMB 45

KMB 14

(3

KMA 2

**KME 126** 

21

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**X** -

**₹** 49

**₹** - } : <0 · ← + · } · } KMD 152 - · E · + < O · 8 8 } **KME 196 ₹** C **KME 161**  $F = \theta + - \{C\}$  o **KME 191 ∞** C - H E θ • C {}} {C} + KMD 178 C • T {t} ₹ {<} {θ}</p> **KMJ 58** - {}} < 0 & t C + {E} - 0 {=} | **KME 174** TCIU KMD 21 48.+C.3E **KME 108** KMF 5 } {C} C § C KMJ 46 <810.3EC.+<7C **KMC 17** 4E+-3E+1 **KME 113** C < 8 = \$ E 4 KMH 4 **←Ⅲ0+-₹Ⅲベ□[+1** KME 114 - {+} {0} ₹ ← KMG 58 KMD 59 4-10 I-10I(I **RMC 75** KMD 84  $- \{ \zeta \} + - \in \emptyset \ 0 - \S \ \emptyset \ \{ \} \} \ 0 - \circ$ **KME 101** 8) 0 + - 3 & C **KME 178** 0 3 4 + 1 × 4 - 3 0 X E # 3 · + KME 99 -- · D - < · L ? · KMC 14  $H \subset \{\theta\} \cdot C = \emptyset \$   $\cdot C \cdot \emptyset < ----$ 

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KMD 215

KME 200

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KMG 69  $\theta = C - \chi \ \mathfrak{Z} \equiv \{C \ \theta \ \{\xi\} + \mathfrak{Z}\}$ 

**\$** 

KME 176  $\theta$   $\rbrace \bullet \rbrace \bullet \$ 

Script 1

**5** 59

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KMB 49  $--0-\{\xi\}$ 

RMD 10  $\theta - \theta \neq \S$ 

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KMG 107 { ) { | } } } { | } }

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KMB 28  $0 \leftarrow \{\xi\} \ 0 \ \mathbb{Z} \neq \theta \ \theta + \Xi - - \Xi \ \theta + \Box \ )$ 

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\$0 - \$+ C { \$ } 0 (E) • 8 E KMG 56 **KME 100**  $x = \{x\} < x = 0$ **KMG 112** -} t { & & 0 KMD 7 1) \$ 0 **KMG 114 KMG 109 KMG 112**  $\{x \in \{x\} < \{x \in \{0\}\} + \{x \in \{0\}\}\}$ \$ · C < {C} · {0} - U KME 48 8 1 C + **KMG 121** {·} < 8 - 4 KME 37 + {C} + T & B \$ • C + < C - = E × B {E} 0 KMD 30 × { · ← C - } | - - ∠ - X {0} 0 KMB 45 0) [ + [ } . + KMI 9 €0<35.5 **KME 142** KMB 2 KMB 26 < T - . 0 8 | E | 8 4 5 - $- \# \mathbb{I} - \{0\} \neq \mathbb{I} - \{0\} \} = \{0\} \}$ KME 66 \$ 5 - 8 . < < . 5 {6} -**KMG 109** KMJ 67 \$ {E} & {\$} ~ + & - [ · } [ - } -KME 124 KMB 59 - E t (-) (X) + 0 0 (5) - - - (θ) (-) (+) KMJ 1 8-E+\$+C ++ KMI 7 - E E - C . S + E KMJ 32 T} - 4 {\$} + -KMD 69  $\neq 0 = \{ \} \{ \}$ KMD 85  $5 + \{ \{ \} \} \{ \{ \} \} \}$  o X

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5 5 🛊 = - 5 KMB 75 € 35 KMD 221 - & C . {5} KMJ 71 - 5 C -**RMG 29** [] S t {[] - {0} KMG 52 B < 5 € KMH 42 5 0 (C) (-) KMD 43  $---\{+\}$  \$ 0 - 1 {\theta} {\text{5}} \theta -**KMF 15** tES. **KMH 43** 0 {5} · C + **KMD 108** \*5 · C + KMD 166 -- {L} E5-5-KMD 186  $\theta \cdot C \theta C + < \{5\} - 0$ KMB 8 -- {**J**} E 5 - 5 -KMD 186 B} {0} 5 + KMD 163  $3 \cdot 0 \{ \} \theta - \{ \} \theta - (5) + \{ \}$ **KME 100** 

3 #E - \$\d **▲** C - H C θ • C {}} {C} + KMD 178 - <> - 4 8 E = + 5 - -**KMC 22** 0 4 -KMC 49 B C · - 0 D (B) & KMJ 5 E = {<} - tt [ 4 R {=} + -() KMD 179  $\mathbb{C} \cdot + \mathbb{C} \left\{ \langle \rangle \mid 0 \mid \langle \mathcal{A} \rangle \mid \{1\} \mid \mathbb{R} \equiv \mathbb{X} \mid \mathbb{C} \mid \{\zeta\} \equiv \mathbb{C} = \mathbb{C} \right\}$ KMD 180  $= B \ \{0\} \ \{0\} \ \{C\} \ \{C\}$ **KMG 155** ₹ 6 < C O 4 = - - < + C 4 ≤ 8 · · -**KME 170** ------KME 118 {**\}** ∠ = − ← − + ∠ + > ∈ = + > KMG 6 KMA 25 ₹ - | - Œ ← Œ D - - - {C} {θ} 8-40==-08=-5-1+ KMA 1 **KME 20** ۲ 2 KMA 1 <} - 0 - € C = 3 - 0 - 5 - 1 + .</p> < C O ∠ E | - ₹ \$ < \$ {0} KMG 95 ž 1 0 7 4 + 1 × 4 - 3 0 X E % 7 · + KME 99

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Script 2 - M M - - {1} A A KMIH 3 m H v 8 KMDH 4  $\beta - V \{w\}$ KMHH 18c **KMHH 47a** M u + KMHH 18d  $\Lambda$ } {5}  $\Pi = - \lambda \theta$ m H v 8 KMIH 3 M u + A} {5} m - - A 8 KMHH 18c - M h - - {I} / A 0) {A} 1 A h 1 C 0) {A} 1 A h 1 KMHH 23c 0 c n 1 {n} o  $\beta - V \{w\}$ 8 c ft l {n} o KMHH 23c 0 | h {X} 5 | 3 | 4 {5} c {m} 0 KMHH 44b KMGH 2 2  $\{M\}$   $\{M\}$  KMHH 31c  $\{a\}$   $\{a\}$   $\{a\}$   $\{a\}$   $\{a\}$   $\{a\}$   $\{a\}$ KMHH 31c м X I I {z} 1 8 { к} h KMHH 26b **KMHH 19d** M ) If {m} - - -M} {I} @ H & fi {}} - - 8 9 Å **KMHH** 19c w} {I} B H 8 fi {>} - - 8 9 l KMHH 19c

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KMHH 21a

KMHH 21a

KMHH 47a

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Script 2
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ala'm'noin?~a KMHH 34d A + 1 {A} - h KMHH 34e Y} loinno~ Pint KMHH 34a I) at {X} / Oposinhh KMHH 34c ~ 8 o {n} ? {n} KMHH 35c m} {D} {A} \$ 0 \$ {\bar{3}} m \$ кмнн 23b I) a 1 {X} / O a o a 1 n h h KMHH 34c I) at {X} / Ononinhh KMHH 34c 6) } {n} | n m KMEH 2c l) nnh l n = 4 · 1 o / кмнн 34ъ  $A + \{A\} = h$ KMHH 34e w h w w {R} KMHH 22b - - {<sub>B</sub>} KMHH 7b

Script 2

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fi {Ŷ} - {m} кмнн 7а

> 6 { ? } - { m } КМНН 7а

ы} {n} X Ө ሰ 5 {i} ш - -KMHH 11c  $\Lambda$ } {5}  $\Pi - - \Lambda \Theta$ **KMHH 18d** 

ы} {n} X Ө ń 5 {+} ш - -KMHH 11c KMHH 11a  $\Lambda$  {5}  $\Omega = -\Lambda \Theta$ KMHH 18d

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nn1 x 1 X A {1} {h} {4} {1} кмнн зоь

KMHH 34c

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Script 2

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Ц {h} {k} a KMEH 5c {{\frac{1}{2} nn {\frac{1}{2}} nn {\frac{1}{2}} KMGH 14 11} {n} m?k@a!-01h кмнн зза M ) 4 {m} - - -**KMHH 19d** 11 {n} m ? k 0 a ! = 0 f h KMHH 33a M ) If {m} - - -KMHH 19d 6 { **l** } { **l** } KMEH 5c h l

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                                                              KMHH 10
                   - - \{m\}
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              -- P -- m
                                                             KMHH 48a
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 $\bowtie \{\theta\} - \bowtie \{m\}$ 

-- 9 -- m

 $--n \lambda \{m\} \{ \gamma \} \{ \gamma \} \{m\}$ 

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KMGH 10

**KMHH 10** 

кмнн зза

KMHH 48a

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Script 2

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KMHH 34a

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KMHH 11a

KMHH 11a

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09 - 9 M T B {0} I L M L {0} B P KMAH 1c 9} | 4 KMGH 3g 9 1 {1} {9} -- A KMGH 9 Ph 4 1 4 X 4 1 X 0 0 кмнн 5 9 | | {N} o fi {5} {|} кмнн 40ъ  $\{n\}$  n -  $\{n\}$  n |  $\{n\}$ KMGH 4 a ~ ? n l o n ' m ' m l n KMHH 34d 1 {H} n ? n KMBH 4 Y) loifino~ Plat кмнн 34а ~ 0 0 {n} ? {n} KMHH 35c h { ? } - { m } кмнн 7а on 9 9 1 - - - - 8 KMHH 15d 1 1 {6} {0} - {X} 0 h 9 (h) KMGH 3e 68 {ለ} የከH KMEH 4b {I} {n} m?k@a!-0fh KMHH 33a KMEH 3a m = - - n k m k m k mKMGH 10 - {1} 009 {h} KMEH 4d м n {0} {o} ? **KMHH 19b** 135M190150P0 кмнн 37ь -- {o} የឥរឥម {w} | រក КМНН 31а 0) የ m KMHH 41a

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1 {n} {8} ? x a	KMEH	<b>4</b> c
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9 1 {1} {9} A	KMGH	9
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й и m Л X 9 {0} +	кмнн	35a
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∜} ∣ዕ∣6ሰዕ∽የጰጠየ	кмнн	34a
⋈ III 5 ° n {}}	кмнн	29
w} Y {w} I fi I n	кмнн	14a
M} <b>4</b> {θ}	кмнн	24b
k {P} {M} {I} {M	кмнн	42
- 1	KMGH	6
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ከ — ፀ 8 — ዛ n 1 ዛ ከ {Y} {\$} {+} {o} {	{ KMGH	3d
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I} { <b>8</b> } <b>Y</b>	КМНН	35d
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h {4} 8 1 {c} 1 1 X M	кмнн	26b
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Script 2
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**Q** 9

**KMHH 47a** 

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 KMAH 1c
 ↑ ⊕ {♦} ¼ ⋈ ¼ | {⋈} ⊕ n ⋈

 KMEH 2c
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Script 2 þ 11 d - - n {4} nКМНН 1а d) {1} {1} M 8 {n} I M 0 1 M KMHH 27b м n (4) кмнн 43а 3 · {n} 4 3 | H KMEH 4g m | m - {i} {h} \ d \ {o} KMHH 20e 5 m {\$} {n} 0 0 0 {\$} m KMDH 1 I) nnhlamd 110 A кмнн 34ь o} m h x 1 4 Å KMHH 13b 94414X41X00 KMHH 5 1 | pi 4 k {n} fi {1} KMHH 40a  $1 - \{0\} \{6\} \{3\} X$ КМНН 13а Я 3 b | m / X 9 {0} + кмнн 35а X n h h o o { h} { X} { \ \} кмнн 47ь

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KMHH 28b

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11 - 61		
0 c n l {n} o	кмнн	23c
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d} {1} {1} m e {n} 1 m o 1 m	кмнн	27b
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M} \$ {0}   M H   - \$ \$ {h}	кмнн	26a
i) nnhlamitoi	кмнн	34b
ህ ' m ¼ X ዋ {0} +	кмнн	35a
- {o} የ fi 5 fi 8 {w} ! ! n	кмнн	31a
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3) {w} 'f m f {o} 丨 l n +	кмнн	39a
M {u} X 0 d X {u} {u} {u} } {u} } {u} } } {u} } }	кмнн	11c
м і о і ћ {X} s Л З Д {s} с {м} о	кмнн	44b
M 1 {m} 9 {0} {8} } h	кмнн	23đ
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- M D {I} N V	KMDH	4

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րո {1} հ −	КМНН 18а
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- x {h} 1 8	кмнн 27а
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1 {1} - X	кмнн 21ь
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м {I} {D} 1 # {1} 8 \$ h	КМНН 23а
h - {\tau \ 1 π \ \ \ θ {1}	кмнн 11а
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X} 1 X h 1 {m}	RMGH 11
o} m h x 1 d Å	кмнн 13ь
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3} 1 o \$ 1 n {n} 1 X -	кмнн 32
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i} h = {\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	кмнн 11а
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H 15

кмнн 46ь

KMHH 19c

KMHH 33d

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	/ {H} n የ n	KMBH 4
	т Н ∪ Ә	KMIH 3
	o {H} fi ! {4} {M}	кмнн 2а
	⋈ n θ H n	KMHH 14c

-1 - ×1 1 {h} M 1 h KMHH 2b кмнн зоь  $M - \{1\} \circ \{M\}$ **KMHH 38**  $--\{1\} \ \lambda \ \Pi \ \chi \ \{\Theta\} \ \{\Theta\} \ --- \{o\}$ KMBH 1 --1 X KMBH 5 m - - - - 1 {3} o | 8 h n 1 1 l KMBH 2 1 11 1 4 - -KMHH 43b 1} / X {o} n h KMHH 43c 1 {\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tiny{\tiny{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tiny{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tiny{\tiny{\tiny{\tiny{\tiny{\tiny{\tiny{\tiny{\tiny{\tiny{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texitinx}\\ \text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\te}\tinx{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tert{\tiny{\tilit{\tiny{\tiny{\tilit{\text{\text{\text{\text{\tiny{\til\tiny{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tetx{\tiny{\tilit{\text{\tiny{\tilit{\text{\text{\text{\text{\tiny{\tini\text{\text{\tiny{\tilit{\text{\text{\text{\text{\text{\tert{\text{\text{\text{\text{\text{\text{\text{\texi}\tinx{\text{\tinithter{\tiny{\tilit{\text{\texi}\tinx{\text{\text{\tinx{\tiny{\tilit{\texi}\tiny{\tilit{\text{\tiin}\tiit}\\ \tint\tinx{\text{\tinit}}\tint{\tiin}\tint{\tiin}\tint{\text{\tinitht}\tinttilex{ KMHH 27c 0} { $\Lambda$ } 1  $\Lambda$  h 1 KMHH 21a hlub кмнн 20ь | 1 {6} {0} - {x} 8 h f (h) KMGH 3e 1) n 1 {1} ¼ {n} {1} {τ} KMGH 1  $- \{h\} \{M\} \{1\}$ KMHH 41d - {1} I - h 3 {0} h KMEH 1a -10-1 KMHH 41c

Script 2

KMHH 41c

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M} {I} @ H & fi {}} - - 0 ? A

M {I} 0 H 5 {n}

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Script 2
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           -- X 9 1 + 3
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             a} | a | + 0 w n {w} -
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8 - 4 n 1 4 h {Y} {} {o} {h} {u}
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KMHH 20c
KMHH 25b
                 M 1 - 8 8 h {m} X
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                              V X n f h o θ {h} {X} {λ}
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KMHH 15b
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Script 2
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                 M H X {h}
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        KMHH 26a
                                                        16
KMGH 3c
                          - 50+
KMHH 18c
                           M v +
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KMHH 35a
                         - \{a\} +
KMHH 36b
          w} ' h m f {o} | + 0 n +
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            1} + 0 | n h (t) | t + {n} |
KMHH 33e
                               +} {h} M Y {o} o X {n} ----
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кмнн ззс
КМНН 39а
            3) {m} + fix fi {0} | + 0 n +
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KMHH 34e
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KMHH 19e
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KMDH 5

KMHH 11c

кмнн 39с

кмин 146

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кмнн	37d	B X \$ 8 m {}}
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KMAH	1a	{M} {X} - 0 7 {0} X Y L 5 0 U 2
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o} m h x 1 d k	кмнн 13ь
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+ {6} P X k m + V	кмнн 35а
1} / X {0} n ħ	КМНН 43с
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й X п fi h o θ {h} {X} {λ}	кмин 47ь
M 1 − 8 8 ħ {m} X	КМНН 30е
+} {h} M Y {o} o X {n}	кмнн 8ь
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- 4 1 h {x} {3} 8

KMEH 2a

KMEH 1d

₹	25

KMGH 3d

KMEH 5a

- X - ⋈ X	
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- h X o m X 8 {m} -	кмнн 146
- <b>x</b>	KMHH 25b
- X {h} 1 B	кмнн 27d
1 1 (A) { (D) - { X} 0 h 7 (h)	KMGH 3e
3} 1 0 5 1 n {n} 1 X -	кмнн 32
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m 1 o 1 h {X} 5 A 3 A {5} c {m} o	KMHH 44b
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кмин 18ь и п м 8 {3} 8 о д х	
кмнн 24d	
KMEH 2a $h \{\}\} \{X\} n$	
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X	KMHH 24d
1} m 1 {X} / Фиои 1 пћ б	кмнн 34с
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### Script 2

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(n) { (n)	KMEH	2c
} • {n} d }   H	KMEH	<b>4</b> g
0} 0   } Y n n   X 1	кмнн	15a
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M1 {}} o   8 h n 1 1 }	кмвн	2
M {₹} o d θ {n} {₹} M >	KMDH	1
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KMHH 39b 5-11nh \$ \lambda n 1		
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      ₩ || 5 P n {}} {}}
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Script 2

M 16

♦ ₹ {n} | R м KMEH 2c MIM KMHH 16  $\beta - V \{w\}$ KMHH 47a ∞ ħ ∞ м {n} **KMHH 22b** 3 M M M M M MKMHH 31c M : {w} ? {0} {8} } h KMHH 23d -- {o} ? fi 5 fi 8 {m} | | n KMHH 31a 3) {m} 1 fm f {0} l + 0 n + KMHH 39a M ) H {M} - - -KMHH 19d

Alsis'noin?~s

KMDH 5

KMHH 40b

KMHH 1b KMHH 18b

KMGH 5

KMHH 35c ~ θ o {n} Υ {n}

~ 8 o {n} ? {n} KMHH 35c Y} 101600~ P1 # P KMHH 34a a~?nlonta!alA

N 2

KMHH 34d

 $- M \{1\} \{n\} X X \{N\} \{m\}$ 9 | | {N} o fi {5} {1}

9 | | {N} o fi {s} {|}}

KMHH 40b  $- \bowtie \{1\} \{n\} \ X \ X \{n\} \{n\}$ KMDH 5

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1 {1} 9 0 m 1 ft # 0 8 8

H} {H} n m 8 - - {}} 8 o 1 X

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M X | | {z} 1 8 { H} h

КМНН 26Ь

Script 2

m 1 m - {1} {n} 1 d 1 {n} KMHH 20e

1 h {X} 5 / 3 / {5} c {m} o KMHH 44b

> $\beta - v \{w\}$ KMHH 47a 0) } {n} | n w KMEH 2c

M ) 4 {m} - - -KMHH 19d

MIM **KMHH 16**  $M = \{1\} \circ \{M\}$ кмнн зв

-- {o} የ fi 5 fi 8 {w} | | n KMHH 31a

> 1 - - - 0 m {n} KMEH 3b

4) {/} {I} M 8 {n} I M 0 1 M **KMHH 27b** 

> m | m - {1} {n} & d & {n} KMHH 20e

 $\{a\} \{a\} \{b\} - \{b\} \{a\} \{a\} \{c\}$ KMHH 31c

> M ! {m} ? {8} {8} } h KMHH 23d

w h w m {n} KMHH 22b

1) {m} + h m h {0} + H n + КМНН 39а

M w B L 1 n h X III KMHH 13c

KMHH 33f wfanl+din{ff}t

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KMHH 2a

1 KMHH 27c

4} - - n  $\{4\}$  n

КМНН 1а

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KMGH 3d

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KMHH 19a

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KMGH 3q

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КМНН 39с

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KMHH 8c

KMDH 2 KMHH 46b KMHH 18d KMHH 31a KMGH 3c KMAH 1e KMAH 26a

кмнн 26а

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кмнн 37а

KMHH 37d

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R {n} - 0 8 h - - кмнн 37а

a0 - a} {1} {n} = ? \ 6 a ! - 8 f h KMHH 33a KMHH 33f wPanl+din {f} ta кмнн ззь - {w} n w 0 + 1 a 1 {a KMHH 33c КМНН 33с a} | a | + 0 w n {w} -KMHH 33f at {h} nth+Ina?w - {a} + кмнн збь KMGH 12 

MA # < n ♦ < 1 \ X \ { 0 } \ M KMAH 1a **λοπ** π - - - {6} - - ω KMAH 1b м h @ {м} I k м k {ф} @ KMAH 1c M X 8 {n} / {w} KMEH 4f 8 } × KMEH 5a 1 M V - - - M KMGH 2 M to X o X o 1 B KMGH 5 o {H} fi | - - - {h} {M} кмнн 2а - - {<sub>M</sub>} КМНН 28а SOIIDM кмнн 28ь ып в н - - п - -KMHH 14c M} {n} X 0 n 5 {1} m - -KMHH 11c KMHH 18c M u + M ) If {m} - - кмнн 19а | M V - - - M KMGH 2 1) {m} 1 fm f {0} 1 + 11 n + KMHH 39a м fi м { ? } { | } п кмин вс 8844 {I} whh88 кмнн 27а **KMHH 16** MIM  $\{h\} \{h\} = \{h\} \{i\} \{m\} \{h\}$ KMHH 31c - M h - - {I} / A KMDH 4 M ft {9} {0} P **KMHH 19b** M 1 8 (h) **KMHH 12** 

Script 2

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> 9} | | h 5 1 9 { J } { h } **KMHH 17** 1) {m} + h m h {o} | + 11 n + КМНН 39а

₩ } 0} {0} M mo---n/m {o}

KMHH 44a MO - - - n / m {o}

KMEH 4e w} {8} w m -**KMHH 37d** B X & 8 m {}}

KMHH 20d

KMHH 44a

0 M -M {8} m = -KMEH 4e mo---n/m {o} КМНН 44а 8 1 0 1 h {X} 5 1 3 1 {5} c {m} KMHH 44b MO - - - n / m {o} KMHH 44a 0) {0} M KMHH 20d

KMAH 1c

P # {0} / M / I {M} # A

	MY − MI
кмнн вь	+} {n} w Y {o} o x {n}
KMDH 3	<b>™</b> }
КМНН 24с	ы} ні Ө
кмин 10	⋈ {θ} - ⋈ {m}
KMAH 1d	θ {Y} t {n} м θ n м ο n h
кмнн зос	M {I} # I M O {O} I O {B} {n}
кмин 15	1 {1} 9 0 10 11 11 11 11 11 11 11 11 11 11 11 1
кмин 27а	88 n n w {I} n k 8 B m
КМНН 20с	M M 8 8 U X
кмнн 10	⋈ {θ} - ⋈ {m}
KMGH 8	m) 8   X 8 8 m 8 h { } -
KMAH 1c	የ 🖰 {ዕ} ለ ል ለ ፤ {ል} 🖁 ሰ ል
KMHH 42	$M$ {1} {M} { $M$ } $M$
КМНН 24Ь	M} & {\theta}
KMHH 14a	w} Y {w} I fi I n
KMGH 3f	M} & {U}
KMGH 8	м) 8 I X Ө 8 ы Ө h {I} —
КМНН 18ь	H} {H} n m 8 {3} 8 o x x
KMDH 5	- M {1} {U} X X {N} {\pi}
КМНН 14а	w} f {w} l fi l n
KMHH 46b	⋈ {I} θ H 5 {n}
KMHH 30c	M {I} #   M O {O}   O {0} {n}
KMHH 19c	ы} {I} ∰ H & h {>} e f Å
KMGH 5	м н п 1 1 м о х о 1 🕮
KMHH 42	M} { } { M} { P}

		M 1 - M -
кмнн	30e	M 1 - 8 8 h {m} X
кмнн	39d	- n m m {I}
кмнн	23đ	M : {W} & {B} {\$} } µ
кмнн	26a	м} 5 {0} им н 1 — 5 <b>8</b> {h}
KMEH	6a	ы} H X {h}
кмнн	19e	M {+} -
кмнн	15b	м X Д X — {0} — Н — Ү п Ө ћ
кмнн	14b	- h X о м X Ө {м} -
KMEH	<b>4</b> f	M X 8 {U} Y {M}
кман	1a	{M} {X} - 8 & {B} {B} \ Y \ Y \ V \ O
кмнн	22a	M \$ 0 3 8
кмнн	8c	м fi м {\\ 1} п
кмнн	26a	M} { { \text{0}} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
кмнн	39đ	- h m m {1}
кмнн	14b	- h X o m X 8 {m} -
кмнн	30d	$M - \mu U - \gamma - \{0\} -$
KMGH	4	м) — и и и и и ч ч ч ч ч ч ч ч ч ч ч ч ч ч
кмнн	1đ	M
кмнн	6 a	M — — V P
KMAH	1d	f помпөм {n} х {Y} в в х б к л
кмнн	41b	M {I}
кмнн	20c	M M & & U X
KMDH	6	M} {\theta} {\psi} \h

M		
w1 {}} o   8 h n 1 1 /	кмвн	2
M - I 1 1 0 n 1 0	кмвн	3
5 M {\$} {n} ⊕ h o {₹} M	KMDH	1
M	KMDH	3
M} {8} {Ψ} μ	KMDH	6
M X 8 (n) A (w)	кмен	4 £
ы} H X {ħ}	KMEH	6a
M} <b>8</b> {u}	KMGH	3f
м} - n l n q - n {n}	KMGH	4
ы} <b>1 ⊕</b>	KMGH	7
m) 8   X 8 8 m 8 h { } -	KMGH	8
<b>⋈</b>	кмнн	1đ
ы} {8} {Y} ¼ ¼ ч о {1} ¼ Х п 1	кмнн	4
M V V	кмнн	6 a
м ń {h} - {n} n ! {1} п ћ	кмнн	6b
м ń м {≀} {I} п	кмнн	8 c
M-111648M6-	кмнн	9
M {θ} - M {m}	кмнн	10
M} {n} X 0 n 3 {i} 🗆	кмнн	11c
M 1 8 {U}	кмнн	12
ы м 8 ¼ 1 n h X III	кмнн	13c
м} Ŷ {w} I fi I n	кмнн	14a
ып Ө Н п	кмнн	14c
ыћм	кмнн з	16
M u +	кмнн 1	18c

M		M		
		ы ń {0} {o} Ŷ	кмнн	19b
		M} {I} @ H & U {>} 0 Å Y	кмнн	19c
		M > U {w}	кмнн	19d
		M {+} -	кмнн	19e
		M O 1 X O 8 X A O n X	кмнн	20a
		M M 8 8 U X	КМНН	20c
		M {1} {0} 1 8 {1} 8 5 h	кмнн	23a
		M 1 {w} 9 {0} {8} } h	кмнн	23đ
		M} Y {0}	кмнн	24b
		M} ₩ 8	кмнн	24c
		M} \$ {0}   M H I - \$ \$ {4}	кмнн	26a
		м (н) 8 г (с) і і х м	кмнн	26b
		88 f f k l l l f k 8 B k	кмнн	27a
		1 {H} n {0} {K} {T} n {0} N	КМНН	27c
		ыШ 5 °n {}} {}}	кмнн	29
		M {5} uu 1 M 1 % X {1} {#} {#}	кмнн	30b
		M {1} @   M O {0}   O {0} {n}	кмнн	30c
		M} - U 0 Y - {0} -	кмнн	30đ
		M 1 - 8 8 V (m) X	KMHH	30e
		M - {1} 0 {m}	кмнн	38
		M { }	кмнн	41b
		K {b} {m} {l} {m	кмнн	42
		ы ń n (ф)	кмнн	<b>4</b> 3a
		⋈ {I} 0 H 3 {n}	кмнн	46b
	<b>5</b> }	$\{M\} \{U\} = \{U\} \{I\} \{M\} \{U\}$	кмнн	31c

1 ស - កែស		
១) {м} ′ ឥសឥ {o} │ + 🛭 n +	кмнн	39a
ω h ω {\\ 1} n	КМНН	8c
l {ከ} ⋈ 1 ሰ	кмнн	2b
+} {h} M Y {o} o X {n}	кмнн	<b>48</b>
$- \{n\} \{n\} \{1\}$	кмнн	<b>41</b> d
B {Ø} I K M K {Ø} ⊕	KMAH	1c
- n m m {i}	кмнн	39d
M X 8 {n} A {w}	кмен	4f
040109121	кмнн	37b
የ B {Ø} ነ M ነ I {M} B ሰ M	KMAH	1c
- h X O m X 0 {m} -	кмнн	14b
- h X o m X 0 {m} -	кмнн	14b
м — М 1 Л К Ч 8 м К —	кмнн	9
м} Ŷ {w} I fi I п	Кмнн	14a
m) 8 1 X 8 8 m 8 h {1} -	KMGH	8
{\$} o 4 0 {n} {r} {x} m ?	KMDH	1
I M A M	KMGH	2
ы 8 % h { l } ы h h 8 8	кмнн	27a
d} {1} {1} m 0 {n} 1 m 0 1 m	кмнн	27b
P ⊕ {0} I k m k {0} ⊕ n m	KMAH	1c
$\bowtie \{1\} \oplus 1 \bowtie 0 \{0\} \mid 0 \{9\} \{n\}$	кмнн	30c
1 1 m d Å {n} fi {1}	КМНН	<b>4</b> 0a
M) {1} {M} {P} \	кмнн	42
M} 2 {0} 1 M H I - 2 \$ {U}	кмнн	26a
M {5} n n 1 M 1 X A {1} {#} {#} {#}	кмнн	30b

- M - 1 M	
// (I) w 8 (n) I w o 1 w	кмин 27ь
$\{1\} \ \ \ \ \ \ \ \ \ \ \ \{\Theta\} \ \ \{\Theta\} \ \\{0\}$	KMBH 1
0 } M	KMEH 5a
}} {n} 1 h   n 0 } ⋈ n   Y	кмнн 8а
h 1 3 m -	KMEH 4a
o {H} fi   {h} {M}	кмнн 2а
- h M M {I}	кмнн зэд
- M J {1} Y V	KMDH 4
- M {I} {U} X X {N} {\Phi}	KMDH 5
— ⋈ {ከ} አፀሰሰነ አኅ {ፀ}	кмнн 11ь
⋈ {θ} - ⋈ {m}	кмнн 10
{M}	КМНН 28а
k o m n {h} ⋈	KMAH 1b
I ⋈ ∨ ⋈	KMGH 2
м – – – м в 8 П Х	КМНН 20с

# THE TRANSLITERATED FORMS OF SCRIPT 1 AND THE NUMBER OF ATTESTED EXAMPLES

<b>C</b>	<b>)</b>		U (T)		<		V	
	(60)		(6)	(20)	(168)	(21)	(7)	
(455)								
(455) <b>T</b>	(2) <b>t</b>	<u>t</u>	Ē	Ì	£	<u></u>		
<b>L</b> (29)	<b>L</b> (20)			<b>L</b> (92)		(107)		
€	<del>(</del> 20)		E		£	(10//		
(218)	(192)				(3)			
ш	4	em ,	est/	<u>u</u>	κ ΄	ш	1	J
	·		(2)			(3)	•	(27)
0	0							
	(28)			_				
Y	8	8						
(266)	(37)	(31)						
¢	þ							
(65)	(18)							
<b>Q</b>	Ŕ	ø	п	Ж				
(4)	(5)	(10)	(7)	(11)				
	***		6000- 1500-	11	(E)	III	primma Galenia poprime Admiryo	
(362)	(403)	(139)	(192)	(13)	(92)	(4)	(3)	
d <sub>em</sub>	r							
	(23)							
H	-1							
	(74)	(20)						
Н	I							
(27)								
	χ		×					
	(35)							
	3			<b>§</b>	5			
	(25)	(2)	(1)	(59)	(16)			
<u>۵۵</u>	B							
	(4)		<b></b>	•				
=			X	<b>Q</b>				
(6)	(2)	(1)	(1)					
				TABLE 1				

THE TRANSLITERATED FORMS OF SCRIPT 2
AND THE NUMBER OF ATTESTED EXAMPLES

<b>n</b> (99)		C (2)	<b>)</b> (2)		<b>/</b>	V (1)		
			(2)	(2)	(3)	(1)		
<b>A</b> (15)	<b>₩</b> (1)	<b>(3)</b>						
<b>1</b>	ц	'n	ħ	ሰ	λ	Y		
(1)	(4)		(63)					
<b>^</b>	Y	$\mathbf{k}$	ф	ım e	m	<b>FTI</b>	1	*
(2)	(4)		(7)			(2)		(4)
0	0	<b>◊</b>	В	0	θ	<b>#</b>		
(67)	(11)	(4)	(4)	(4)	(72)	(14)		
የ	8							
(50)	(33)							
¢	þ							
(9)	(11)							
В	<u>A</u>		*	Х				
(3)		(1)		(1)				
•	1							
(1)	(104)	(21)	(2)					
r	1	7						
(17)	(52)	(11)						
T	Н							
(1)	(15)							
+	Х		X					
	(47)		(7)					
<b>}</b>								
(25)	(11)							
M	W	<b>~</b>	N					
(16)			(2)					
<b>h</b>	4	<b>}</b>	\$					
	(15)		(16)					
۵	<b>∞</b>	B	<b>a</b>	<b>M</b>				
(9)	(4)	(2)	(2)	(6)				
M								
(101)								

TABLE 2

# APPENDIX 1

A HYPOTHETICAL REDUCTION OF THE NUMBERS OF LETTERS IN SCRIPT 1

The square brackets indicate that there is little or no evidence for the equation of the forms with each other.

```
J
                         V ]
1.
                 V
2.
    <
3.
    [t t ]]
    I
4.
5.
    Ť
6.
    £
7.
    4
8.
9.
    €
    E
10.
         [
                  Ē
                      £
11.
         4
12.
    Ц
           0 ]
13.
    0
14.
    0
    θ
15.
16.
    8
                           27.
                                \parallel
                                    28.
17.
                                     ø
                                       r ]
18.
                           29.
    þ
                                     -
19.
                           30.
                                     ſ
                                        I ]
20.
    Q
                           31.
                                H
                                     χ
    Á
                           32.
21.
22.
    Ø
         [ II ]
                           33.
                                ×
                                ₹
                                           [ } ]
    X
                                     3
23.
                           34.
                                §
                           35.
24.
25.
                           36.
                                     ſ
                                        B

▼ (only 1 doubtful example)

26.
                           37.
```

The following are possibly variations of the forms listed:

# APPENDIX 2

A HYPOTHETICAL REDUCTION OF THE NUMBER OF LETTERS IN SCRIPT 2

The square brackets indicate suggested equations of the forms with each other.

1.	n	[	υ	]													
2.	c	I	כ	]													
3.	٨	[	٧	]													
4.	R																
5.	Ц	[	'n	]													
6.	ከ																
7.	ሰ																
8.	À	Y															
9.	Y	[	$\downarrow$	rh	]												
10.	m	[	$\Lambda$	]				22.	Ж								
11.	#m	[	m	]				23.									
12.	1	*						24.	ľ		1	[	1	]			
13.	0	E	<b>◊</b>	]				25.	Н								
14.	0	[	B	Ш	]			26.	+		[	X	3				
15.	8							27.	X								
16.	۴							28.	<b>}</b>								
17.	8							29.	5		3						
18.	¢							30.	M		w			[ 、	^	]	
19.	þ							31.	Н		4			[	5	>	]
20.	Я	[	ρ	]				32.	۵	[	ᢦᢦ		B	Ŋ		M	]
21.	2							33.	M								

Word dividers | [ | ]

The following are possibly variations of the forms listed:

**м** п В

The following are few in number and are possibly mis-readings:

There is possibly an example of a form  $\eta$ , see § 7.2.14.

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#### **ABBREVIATIONS**

HIn Harding 1971.

Ja South Arabian inscription read by Father A. Jamme in Albright 1982.

JS Thamudic inscriptions in Jaussen Savignac 1909, 1914.

KJA Thamudic E inscriptions from Wadi Judayyid Site A in

King 1990.

KJB Thamudic E inscriptions from Wadi Judayyid Site B in King 1990.

KJC Thamudic E inscriptions from Wadi Judayyid Site C in King 1990.

KMA Inscriptions in Script 1 from Area A.

KMAdr Drawings from Area A.

KMAH Inscriptions in Script 2 from Area A.

KMB Inscriptions in Script 1 from Area B.

KMBdr Drawings from Area B.

KMBH Inscriptions in Script 2 from Area B.

KMC Inscriptions in Script 1 from Area C.

KMCdr Drawings from Area C.

KMD Inscriptions in Script 1 from Area D.

KMDdr Drawings from Area D.

KMDH Inscriptions in Script 2 from Area D.

KME Inscriptions in Script 1 from Area E.

KMEdr Drawings from Area E.

KMEH Inscriptions in Script 2 from Area E.

KMF Inscriptions in Script 1 from Area F.

KMG Inscriptions in Script 1 from Area G.

KMGdr Drawings from Area G.

KMGH Inscriptions in Script 2 from Area G.

KMH Inscriptions in Script 1 from Area H.

KMHdr Drawings from Area H.

KMHH Inscriptions in Script 2 from Area H.

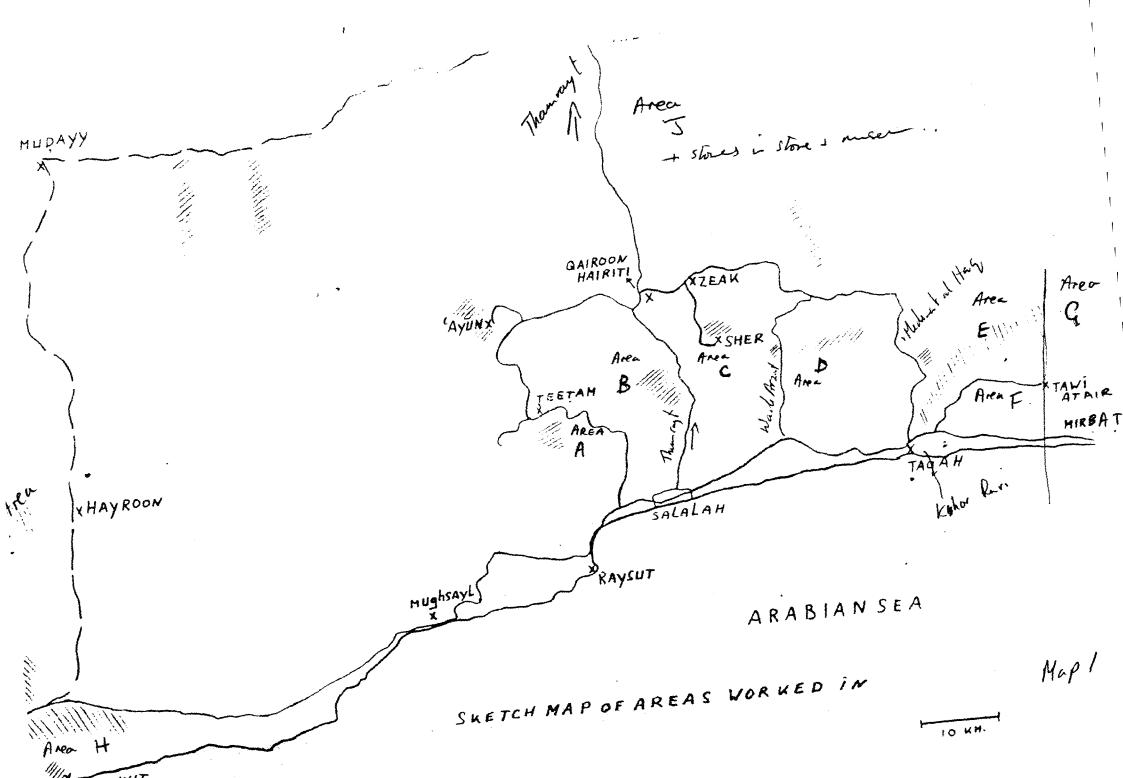
KMI Inscriptions in Script 1 from Area I.

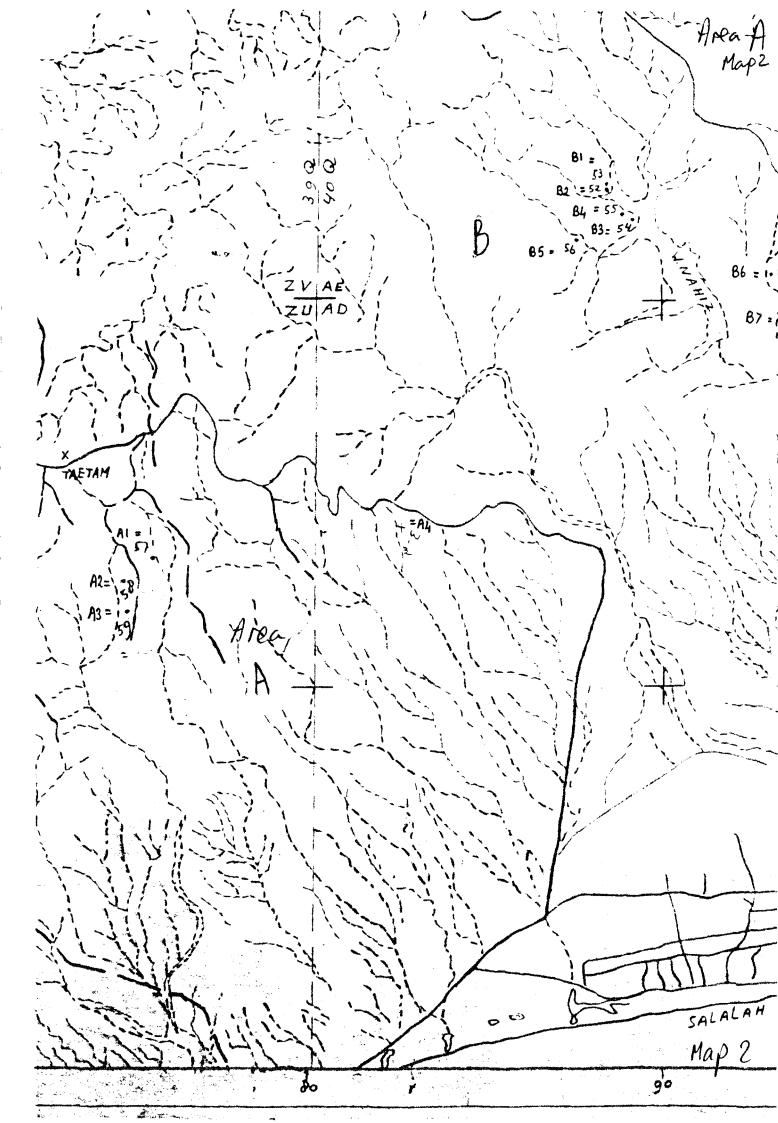
KMIH Inscriptions in Script 2 from Area I.

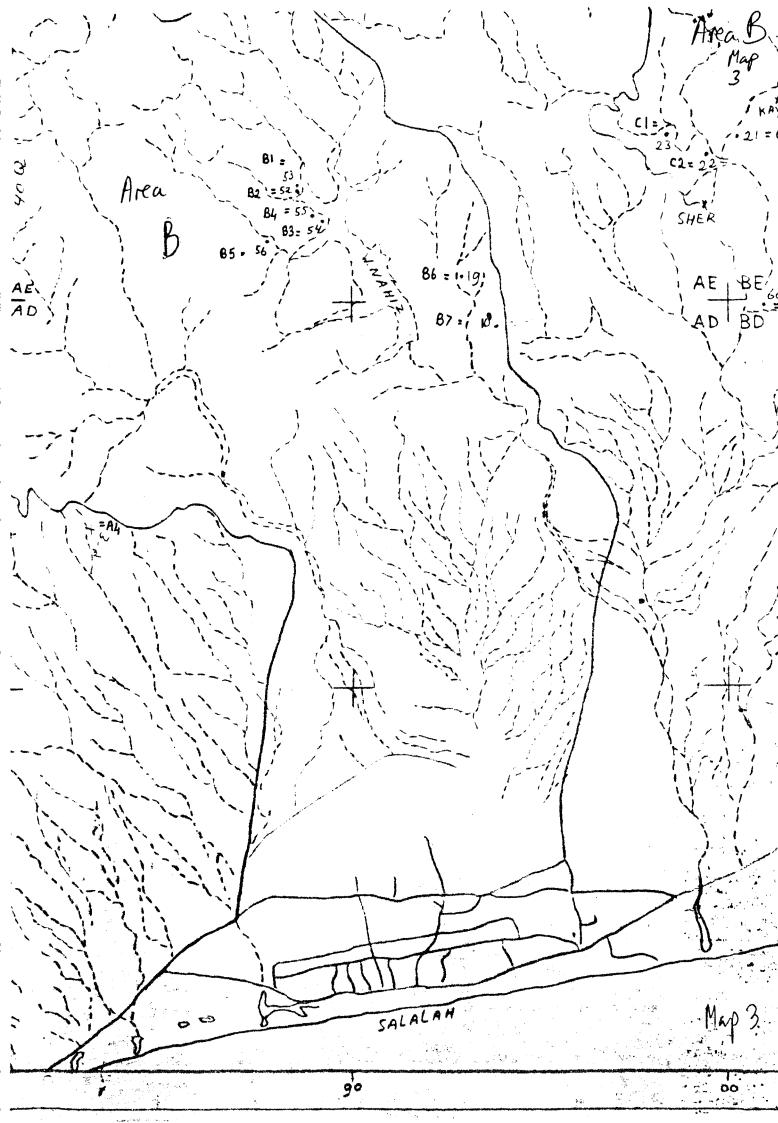
KMJ Inscriptions in Script 1 from Area J.

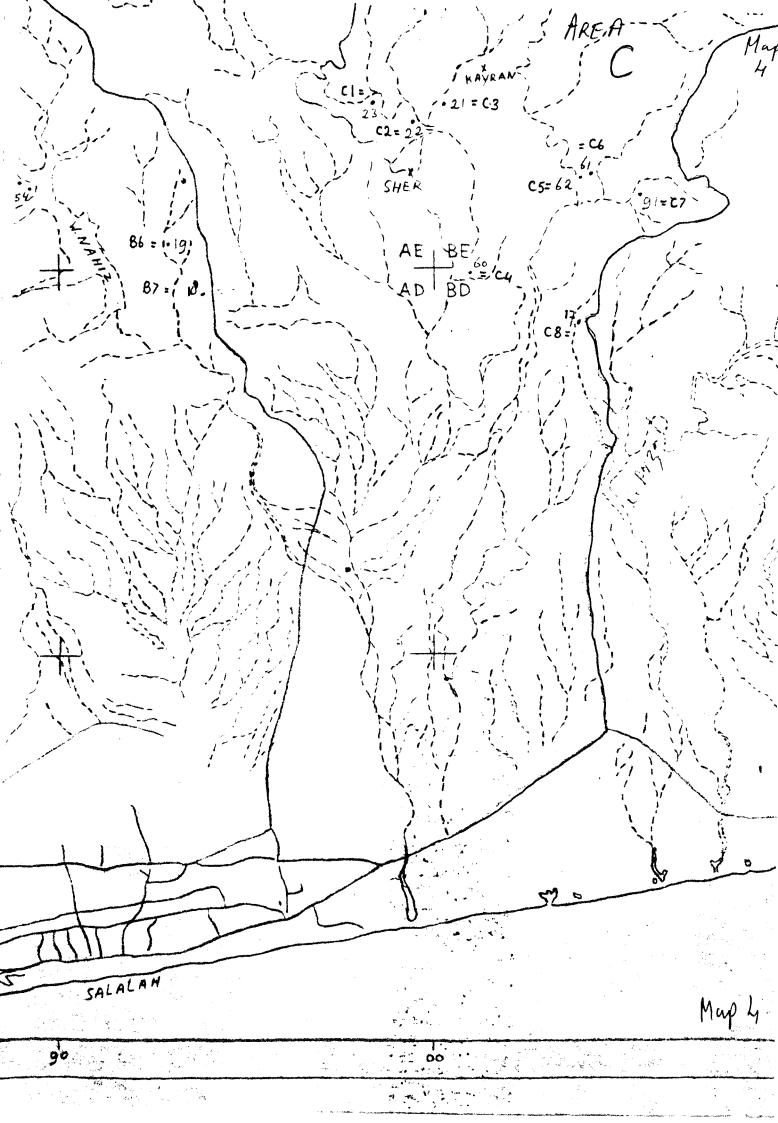
KMSA Inscription in Sayhadic Script.

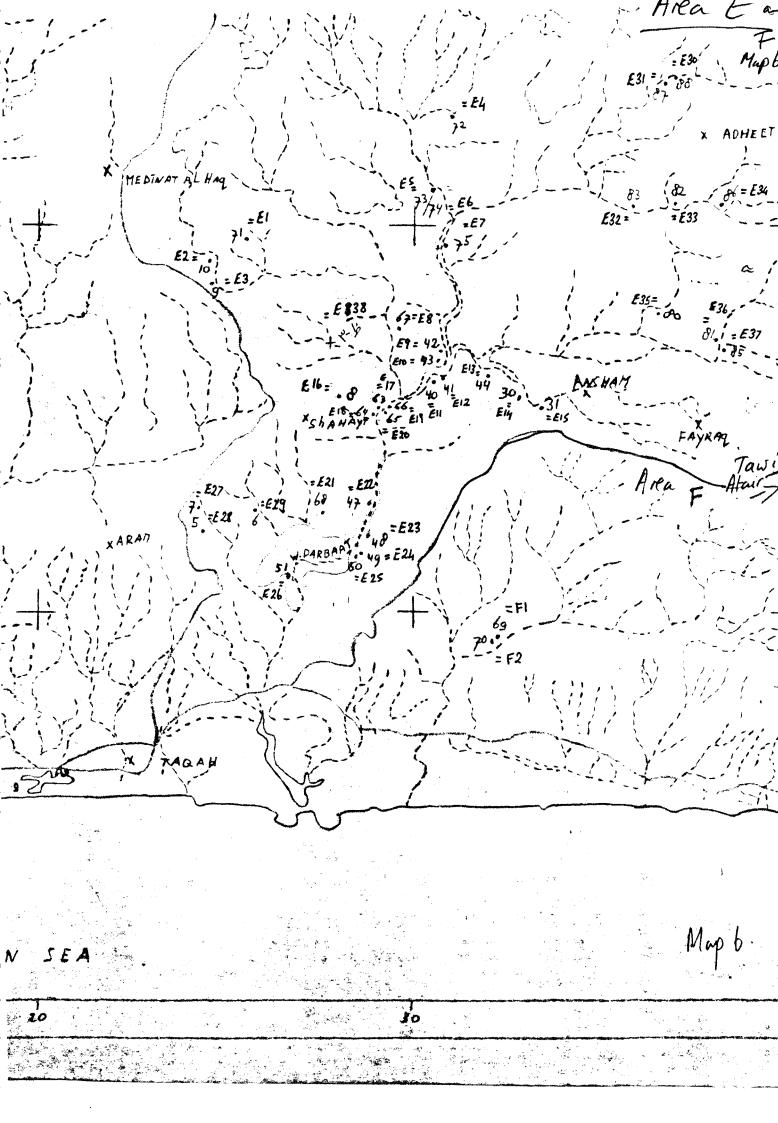
Ph Inscriptions in Van den Branden 1956.



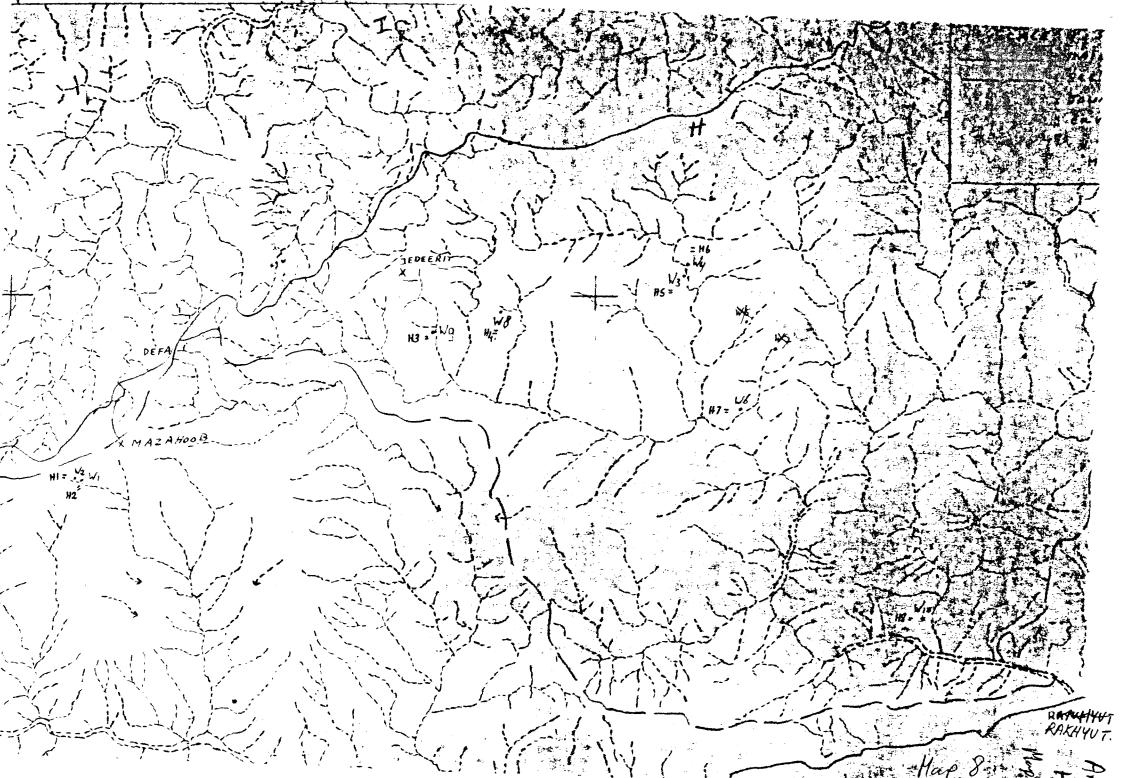








**WRAU** 



В	Я	~	^	C	С	U	J	С
KME 113  KME 122  KME 134  KME 136  KME 170  KME 170  KME 172  KME 172	KMA 23  KMA 25  KMB 36  KMC 7  KMC 57  D  KMD 71  KMD 84  KMD 94  KME 62	KMA 22  KMC 22  KME 148  KMG 6   KMC 53  KMD 145  KME 81  KME 81	KMB 34  KMC 59  KMC 75  KMD 187  KME 36	KMC 65  KMD 84  KME 197  KME 222  KMG 152	KMB 10  C  KMD 25  C  KMB 28  C  KMD 153  C  KME 48	KME 98  KME 98  KME 99  KMG 32	KME 26  KME 26  KME 41  KME 44  KME 112  KME 193	KMA 23  KMC 51  KMD 25  KMD 72  KMD 91  KMD 180  KMD 189  KMD 190  KME 189  KMG 12

Fig. 1 Script 1

m	т	*	•	K	Ļ	-4	-	Æ
/III. KMD 78	KMB 62	<b>★</b> KMB 36	XMA 21	A KMA 8	KHA 7	KMA 5	77 KMA 6	<b>₩</b> KMH 8
ME 189	KMD 179	KMC 57	KMA 25	KMB 26	КМВ 4 ↑	KMA 7	KMD 29	<b>R</b>
кмн 33	KMD 190  KME 3  KME 74	KMC 64	> KMB 68	KMC 2	KMD 30	KMA 13	KMG 11	Ŋ
rrh	KME 74  → KMH 20	KMD 25	KMD 84  KMD 188	KMC 44	KME 158	KME 71	гŤ	<b>A</b> KMH 31
		KMD 140	7 KME 40	KMD 109	KMG 1	KME 165	<b>6</b> KMB 63	н
KMD 132	← ∃ KMA 21	KME 60	16 KME 80	KMD 198	KMG 166	KME 174	KMG 46	KMD 12
KME 199	KMD 48a	KME 113	KME 139	KME 42	KMH 20 KMH 30	KME 190	KMJ 3	KME 185
KMG 146	KME 47	KMG 58	<b>₹</b> KMG 4	KMG 23	<b>★</b> KMH 36	KME 213	רזי	# KMG 10
	(M) KMF 13	KMH 2	KMG 102	KMG 122	<b>★</b> KMH 42	KME 217	KMA 11	KMG 53
	M KMJ 73	KMJ 14		KMH 4		KMH 1	7	KMG 122
		KMJ 14				<b>ਐ</b> KMH 8	KMA 18	кмн 59

Fig. 2 Script 1

6	O	0	0	4	4	2	K	E .
KMA 19  KMB 22  KMB 36  KMC 2  KMD 192  KME 43  KME 72  KME 139  KMG 19  KMG 19  KMG 19  KMH 19  KMH 19	KMC 54  KMC 59  KME 138  KME 150  KME 171  KME 172  KME 178  KME 178	KMA 25  KMB 46  KMC 62  KMD 5  KMD 93  KMD 194  J  KME 61  KME 120  KME 181  KMH 5	KMA 17  KME 23  KME 123  KME 17B  KMG 95  KMH 5  KMJ 16	KMD 132  KMD 156  KMD 184  KME 69  KME 107  KME 114  KMF 8  KMG 39	KMD 40  KMD 159  KMD 211  KME 74  KME 135  KME 188  KMG 70	X KMD 90 X KMD 172 X KMD 192 X KME 114  E KMB 36 X KMB 37 X KMD 181	KMB 34  KMC 2  KMC 11  KMC 22  KME 88  KME 149  KME 154  KME 170	KME 42  KMD 119  KME 32  KME 32

Fig. 3 Script 1

Ħ	<i>b</i>	Ø	<del>-</del>	<b>•</b>	00	••	· <b>6</b> –	€
# KMD 141  # KMD 145  KME 23  KME 115  KME 129  KMG 112	KMC 11  KMC 23  KMC 137  KME 66  KME 99  KME 121  KME 189  KME 189  KME 173  KMG 73	KMB 19  KME 7  D  KMG 71  C  KMG 71  C  KMD 102  KMD 103  KMD 141  KMD 145  KMG 67	KMA 26  KMD 8  KMD 165  A  KMD 217  C  KME 20  KME 111  KME 166  KME 206  KMG 140  KMG 140	RMB 7  RMC 1  RMC 11  RMC 15  RMD 150  RMD 153  KME 132  KME 188  KME 222  RMG 120  RMG 158	RMB 56  OO  RMC 54  OO  RMC 37  COO  RME 39  RME 138  OO  RME 138  OO  RMG 2  OO  RMG 158  OO  RMG 158	KMB 56  KMB 64  KMC 71  KMC 71  KMC 99  KME 167  KME 167  KME 181  KMG 87  KMG 91  KMH 5	KMA 17  KMB 7  KMB 34  KMD 124  KMD 188  KMD 189  KMD 192  KME 36  KME 172  KMH 40  KMG 26  KMG 42	KMC 9  KMC 173  KME 3  KME 38  W  KMG 85  KMH 34

Fig. 4 Script 1

**	×	+	I	т.	1	11	•	≈
KMA 2  KMB 6  KMC 14  KMD 106  KMD 149  KME 108  KME 108  KME 114  KME 178  KME 178  KME 191  KME 196  KMH 4	KMB 20  KMB 45  KMB 55  KMC 3  KMC 3  KMC 3  KMC 192  KME 71  KME 167  KME 167	KMB 36  KMD 72  KME 107  KME 222  KMG 91   KMC 2  KMD 180  KME 132  KMG 107  KMJ 38	KMB 25  KMB 31  KMC 54  KMC 55  KMC 140  H  KMG 140  H  KME 3  KMG 14  KMG 137	KMA 14  KME 47  KME 178  KMB 12  KMD 60  KMG 92	KMB 31  KMB 38  KMC 9  KME 36  KME 138  KMG 24  KMG 85	KMC 5  KME 138  KMD 148  KMG 71  III  KMC 22  KMD 180  KME 188  IIII  KME 188	KME 108  KME 195  KMA 23  Y  KMD 149  KME 122  KMB 34  KME 123	KMA 6  KMB 26  KMB 45  KMB 47  KMB 52  KMD 123  KME 126  KME 197

Fig. 5 Script 1

Anomal	ous Forms	<<	<b>AI</b>	В	\$	~	**	wo
KME 119	KMA 21  KMB 74  KMC 32  KMC 32  KME 28  KME 81  KME 86	KME 94  KMB 41  KMB 53	KMA 1  KMA 25  KME 20  KME 118  KME 170  KMG 6	KMC 22  KMC 49  KMD 178   KMD 179  KMD 180  KMG 155  KMG 155  KMJ 5	KMB 8  KMB 75  KMD 43  KMD 163  KMD 166  KME 100  KMG 29  KMG 52  KMH 42  KMH 43	KMB 26  KMD 7  KMD 20  KMD 30  KMD 79  KME 37  KME 100  KMF 15  KMF 15  KMH 9  KMI 9  KMI 9	KME 81  KMG 69  VOV  KME 176	KME 36  KMC 3  KMC 65  KMC 77  KME 187  KME 81  KME 85  KME 142  KMG 161

Fig. 6 Script 1

n	KME)	•	\ 	MHH 13d	<b>П</b> КМН1 33e	7 /7 KMIIII 33 f	, Г кмні 441		<b>П</b> кмнн 47b		Territoria (1. 1900-1914) (1. 1914) Paramananana
v	<b>У</b> кмнн 18с	V KMIH 3	С	<b>С</b> кмн 23	<b>С</b> н кмнн	2	<b>)</b> кмнн 26b	>	)	KMHH 19d	andreas and control of the Section o
٨	KMDH 4	ال <sup>ار</sup> ور ۱۳۳۱ ۱۳۳۱ - ۲۵۱		<b>К</b> кмнн 47а	<b>v</b>	KMISI 2	1				
R	R KMEH 28	RMGH		<b>П</b> кмнн 34а	<b>A</b> FCM1111 3415	t.MI	<b>9 Я</b> -н 4c	<b>Я</b> кмі 34	H1	(MBH 340	
R	## KMHH 78	Ω	KMI 1	<b>\</b> HI 1.a	KMHH 11c	KMHH 18d					
ź	;) KMHH 30e	៧	KMG 14		KMGH 19d	KMHE 33a					
h	<b>Б</b> кмон 2	KMEH 50		(МНН 2в	KMHH 8a	КМНН 31a	KMH		H KI	<b>Т</b>	<b>F</b> KMHH 475
ħ	KMEH 1a		CMGH 8	КМНИ 6b	<b>Т</b> ЕМПН 206	KMHH KM 21a 2	·				
ń	KMEH 1a		<b>1</b> MHH 15	KMIH 5	KMIBI	KMHH F	<b>Л</b> кмнн з4а	<b>К</b> МНН 39d	<b>КМНН</b> 43a	<b>КМН</b> 48b	-l
A	кмвн 3	KM 1		<b>)</b> <мин «	KMHII	<b>Х К</b> МНН КМН 19a 3:		HH 4c Kh	IHH KM	1HH 43c	<b>КМНН</b> 448
Y	KMHII 8a	٨	KMG 9		<b>↑</b> МНН 24-е	<b>У</b> кмн 85					
<b>k</b>	KMBH 2		МОН 3	<b>К</b> МНН 135	KMHH 15b	KMHH 18b	жмнн 198	<b>КМНН</b> 20e	КМНН 40a	KMHH 435	<b>КМНН</b> 44b

Fig. 7 Script 2

ф	KMEH 1b	<b>Ж</b> кмнн 24c	М кмнн 41a	m	<b>Г</b> ГЛ КМДН 5	-				
m	<b>К</b> МВН 7	<b>₼</b> KMEH 4e	ГП КМНН 19a	<b>М</b> кмнн 23b	<b>7</b> КМНН 33d		<b>77)</b> КМНН 35e	arn	JJ K	<b>7</b>
1	KMBH 3	КМНН 11a	<b>X</b> KMHI 13c		<b>1</b> 11111 134 <del>1</del>	*	F KMAH	<b>КМНН</b> 33b		
0	KMDH		7 <b>0</b> 1GH KMHH 5 5	<b>КМН</b> Н 33с						
0	<b>О</b> кмнн зв	<b>О О</b> кмнн кмнн 5 200	KMHH 30d	<b>О</b> кмнн 39а	<b>◊</b>	KMEH 4d	<b>О</b> К <b>М</b> НН 6b	KMHH 20d	<b>С</b> КМНН 35а	
8	<b>С</b> кмнн 345	B B B	100	<b>М</b> КМНН 33а	<b>П</b> КМНН 37с	<b>М</b> кмнн 45		W		
θ	MDH 2	<b>™</b> ← KMHH 5b 8a	<b>М</b> кмнн 14c	<b>Ф</b> кмнн 15b	KMI		<b>6</b> кмнн 33e			
₩	KMEH 3a	KMGH	_	<b>⊗ ⊗</b> кмнн км 23в 2	-	<del>I</del> H			VALUE CONTRACTOR CONTR	
۴	кмвн	кмнн кі	MHH 17	<b>С</b> КМНН 29c	<b>Д</b> КМНН 33b	<b>У</b> кмнн 34в		<b>ў</b> кмнн 41а		
8	кмвн 2	KMEH	<b>%</b> KMEH 6b	KMGH 8	م	KMHH 20c		<b>8</b> «мнн 22a	<b>ў</b> кмнн 30e	
¢	KMEH 1b	KMEH KMHI 3b 340		KMDH 1	<b>М</b> кмні 1а	<b>.</b>	<b>M</b> HIH 5	<b>4</b> кмнн 34b	<b>ф</b>	
В	<b>Х</b> кмнн 35a	<b>В</b> кмнн 47b	KMEH 4c	<b>Д</b> кмнн 33d	\$	KMDH 1	*	KMAH 1e	X	кмвн 5

Fig. 8 Script 2

	KMEH	ı	KMGH 5	KMHH	KMEI 1c	1 KMHH 1	(МНН 39a	111	/.1) KMHH 13c	KMHH 29	
٢	KMGH 5	KMGH	` кмнн 33e	1	A A	1 1 KMHH 2b	7	7 KMGH 3e	7 кмнн 21 <i>в</i>	7 7 KMHH 41c	<b>Т</b> кмнн 43b
Т	KMGH	Н	X X KMBH	<b>Н</b> кмен 49	<b>Н</b> кмнн 14c	<b>Н</b> кмнн 19с		<b>Н</b> кмнн 26а		<b>М</b> смин 465	
+	+ KMEH 1d	+ KMGH 3c	<b>КМНН</b> 18с	KMHH 33b	<b>К</b> МНН 39а	X	X KMEH 4c	KMGH	KMHRI 8D	<b>К</b> МНН 13b	<b>Х</b> КМНН 13c
χ	<b>Ж</b> КМНН 44b	X	KMEH 1d	KMHH 18b	<b>КМНН</b> 24d	KMI- 3c		<b>%</b> . KMHII 340	and the second s		
3	1	H KMDH	KMEH 4a	نج کی گی KMGH 12	<b>К</b> МНН 15а	<b>К</b> МНН 32a	<b>\\</b> KMF 23	<del>-</del> IH 3⊲	<b>К</b> МНН 37с	KMHH 37d	
<b>\$</b>	<b>Х</b> кмнн 15b	<b>К</b> МНН 18а	<b>К</b> МНН КІ 23а	мнн 28c 32	<b>К</b> мнн 39b	3 .	KMEH La	<b>}</b> кмен 1d	<b>К</b> МНН 13а	KMHH K	(МНН КМНН 29 39c
<b>M</b>	KMEH 2c	KMHH 13c	KMHH 16	KMHI- 20e		w	<b>Ж</b> КМНН 33с		<b>→</b>	<b>КМНН</b> 34 <i>а</i>	KMHH KMHH 34d 35c
N	KMDH 5	KMDH 40b	N	мен кмнн 5 16	ч	KMIIII 4	KMH 5	H KM	инн кмн 19		
<b>\</b>	KMHH 11a	, КМПН 11b		н кмин	5	SKMDIE E	)   C 	<b>}                                    </b>	<b>5</b> кмнн 39Б	KMIH 44b	KMEIH 46b
۵	KMGH 12	KMHH 28c	KMHH 33f	• **	KMEH 4e	KMHH 22b	ß	<b>С</b> КМНН 37а		ี่ย	<b>5</b> KMHH 39a
M	KMEH 20d	KMEH 37d	<b>М</b> кмнн 44в	<b>М</b> кмнн 44b	M	<b>Ъ</b> кмвн 2	KMDH 1	KMEH 41	KM6	SH Kr	<b>Ж МИ</b> 16 30c

Fig. 9 Script 2

KMAH

10 AT 10 AT

SITE A2

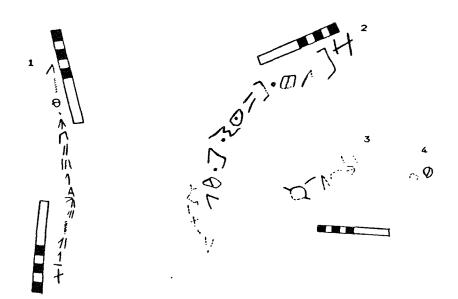
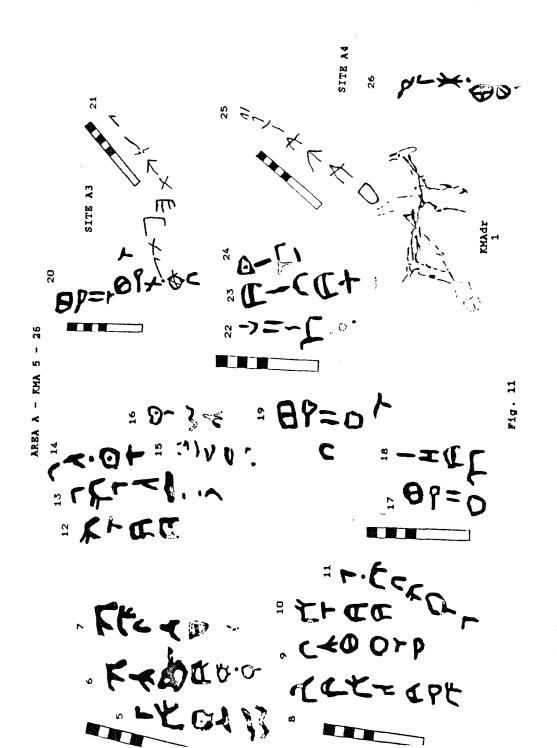


Fig . 10



AREA B - KMB 19 - 34

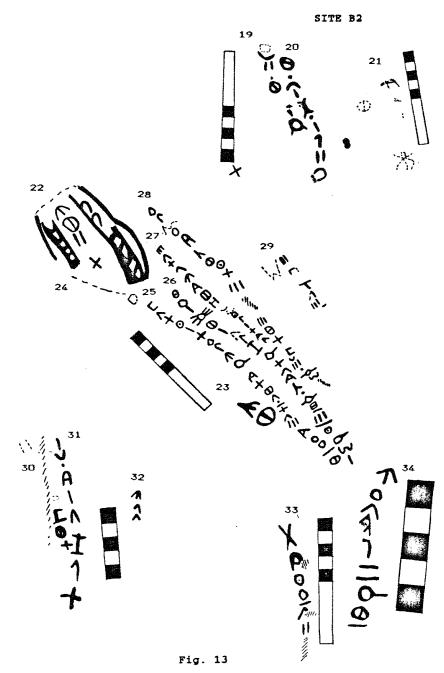
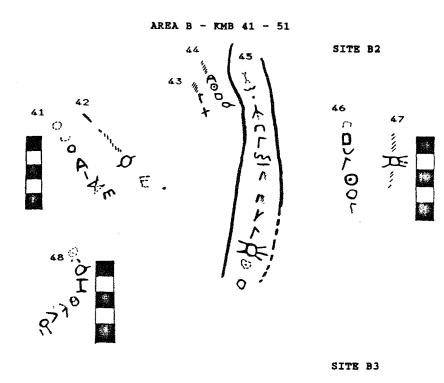
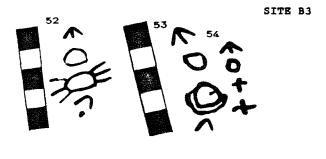


Fig. 14







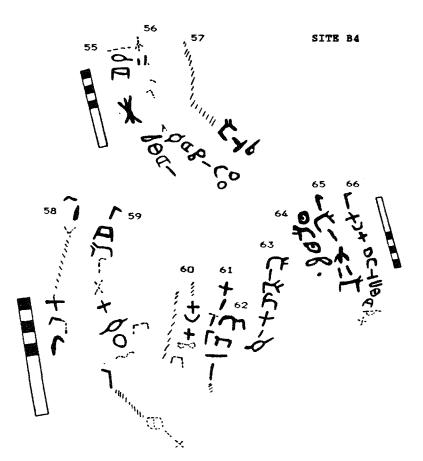
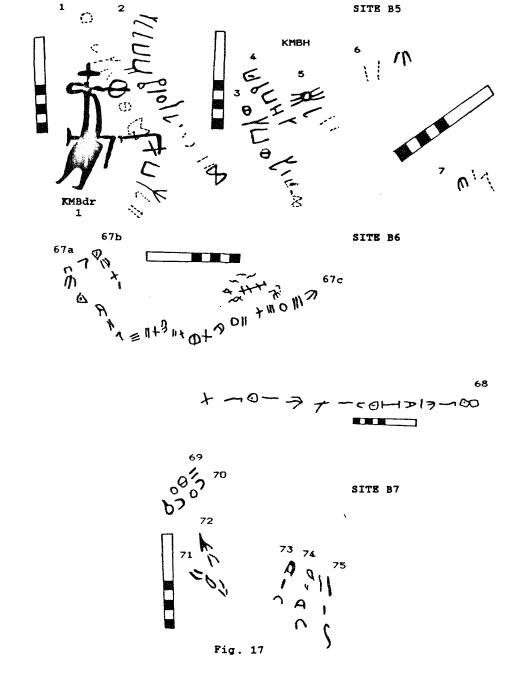
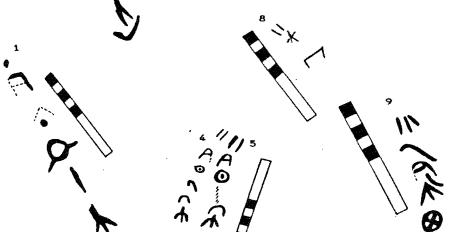


Fig. 16





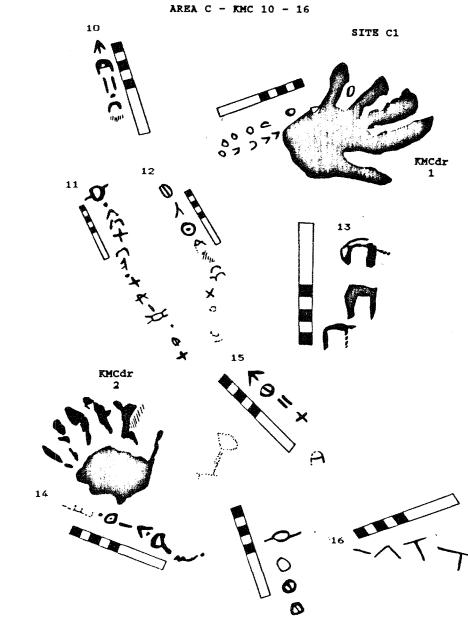


Fig. 19

SITE C2 18 **D** + E6 + I LE & LAKEO שם. \* תם תיל \* ל . 29 + 11 (2=6 (3))

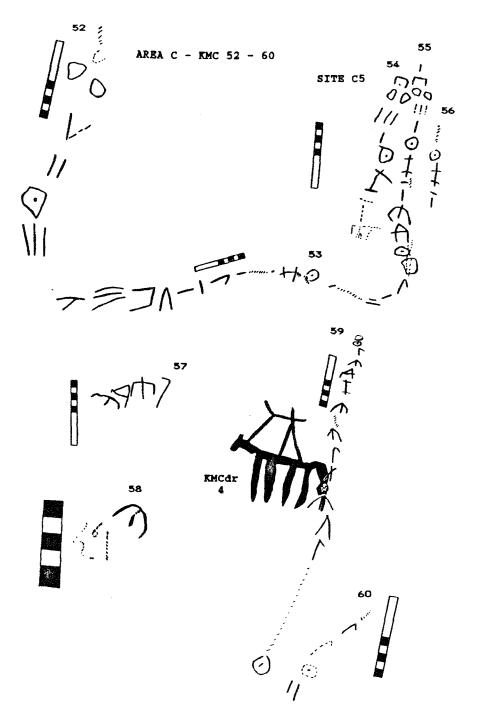


Fig. 22

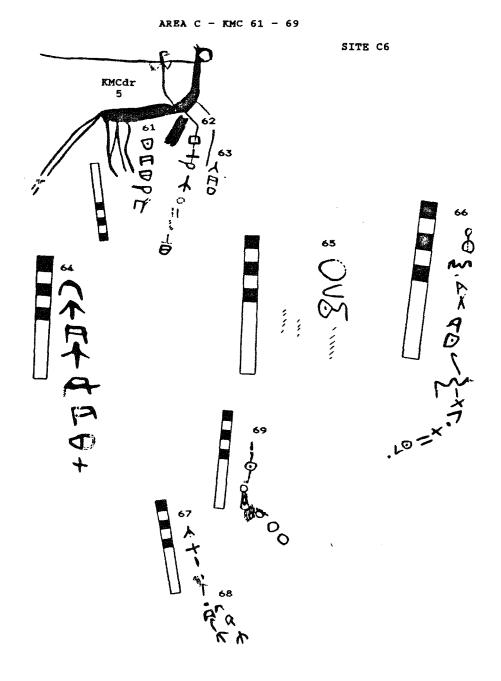
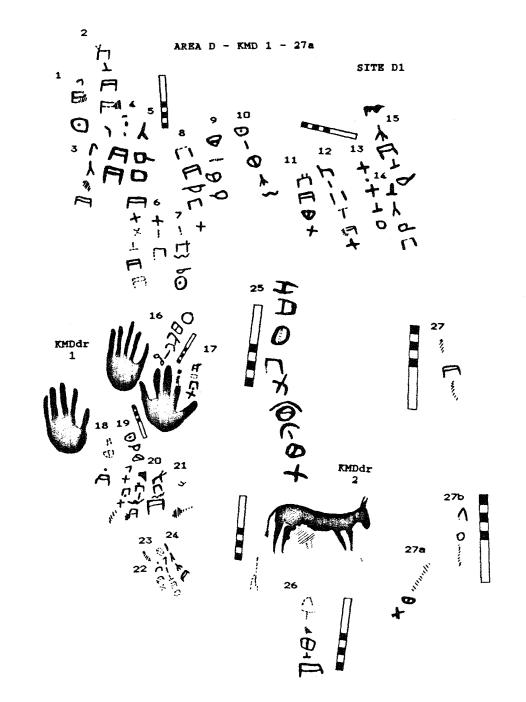
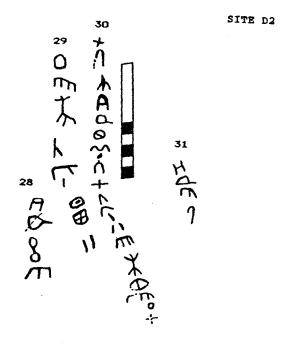
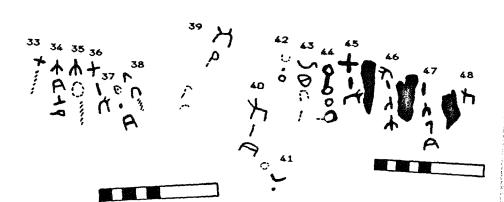


Fig. 23







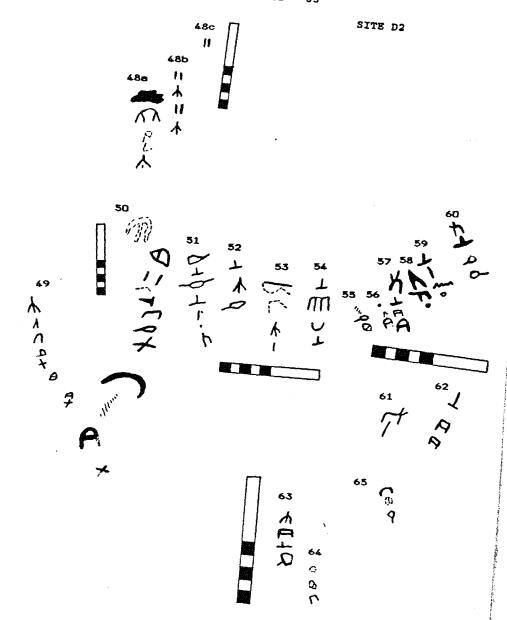
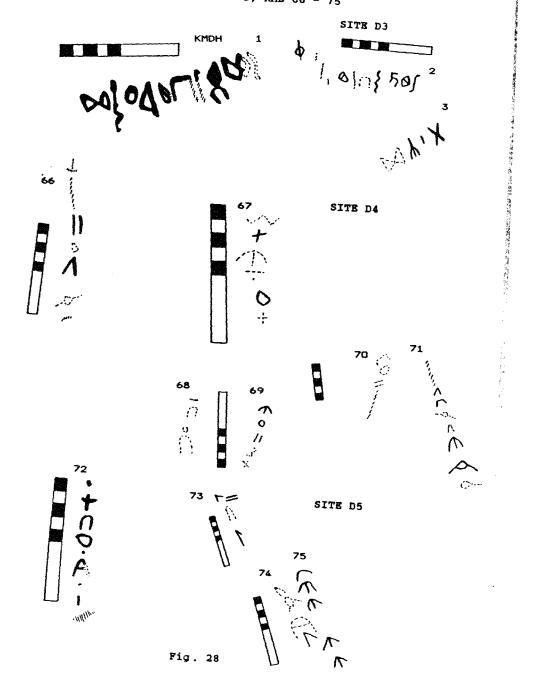


Fig. 26

32



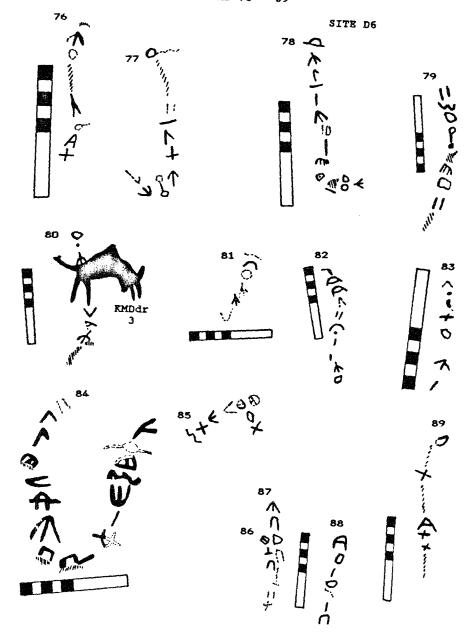
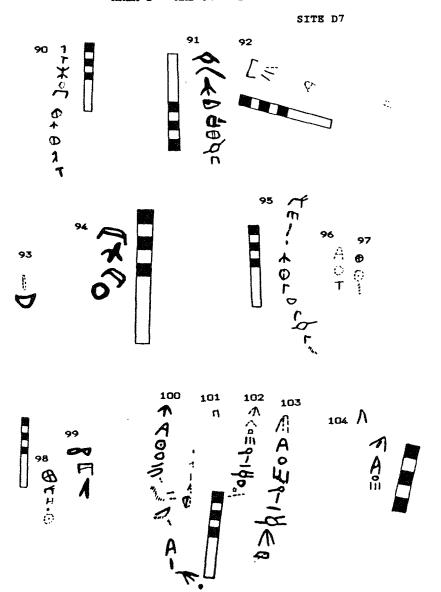
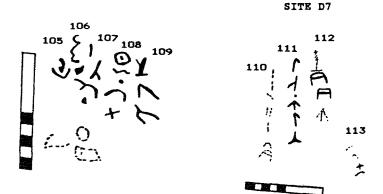


Fig. 29





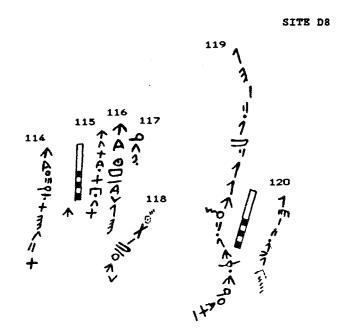
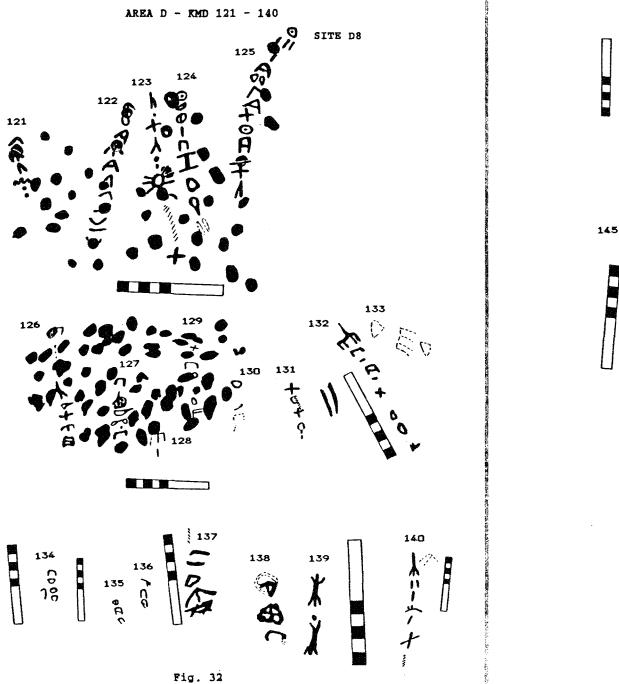
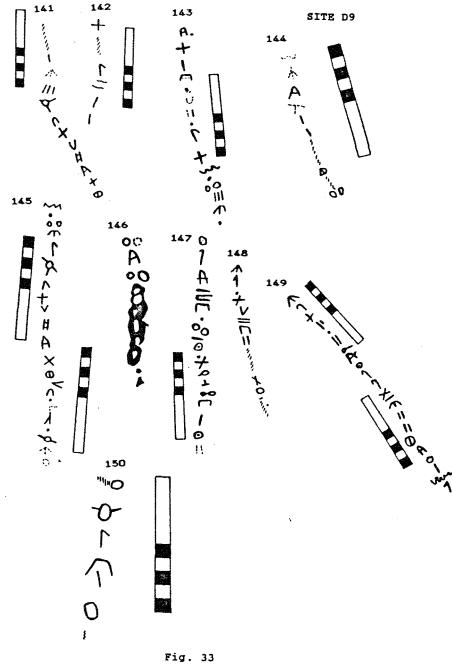


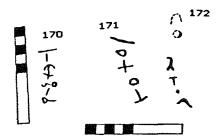
Fig. 30

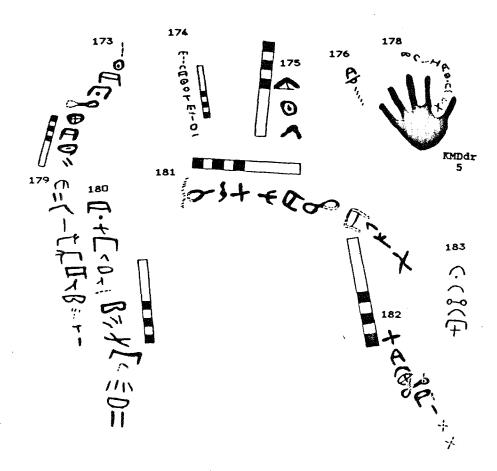


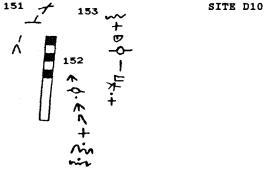


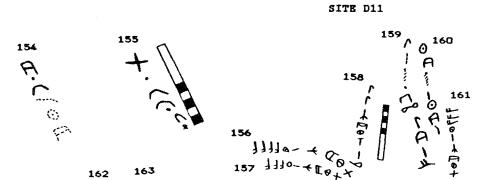
AREA D - KMD 141 - 150

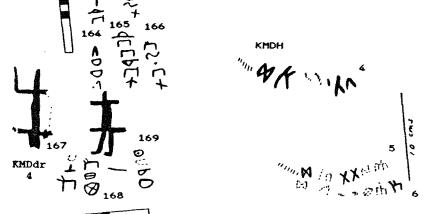


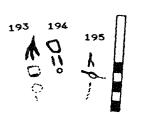


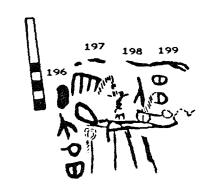


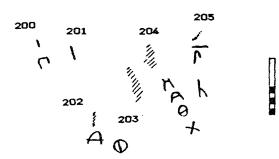


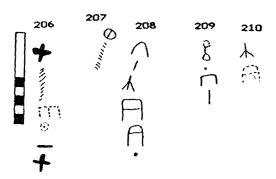


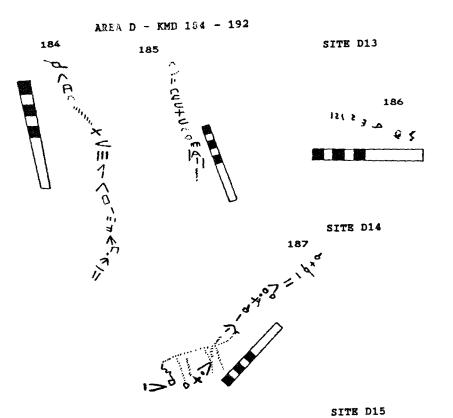












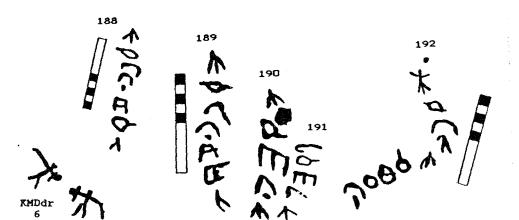
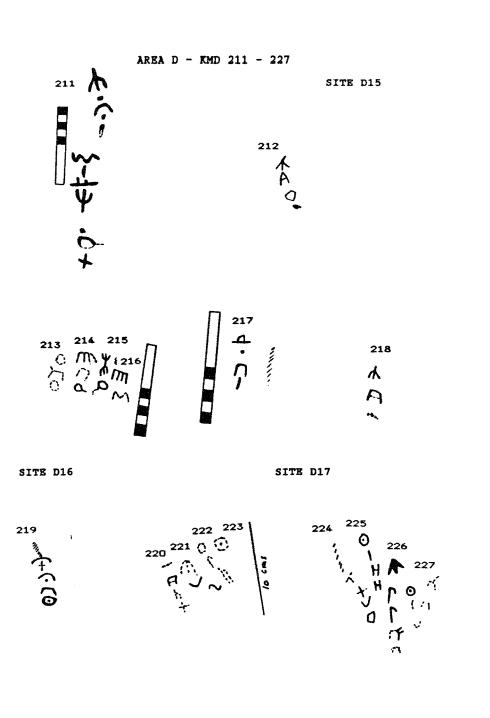


Fig. 36



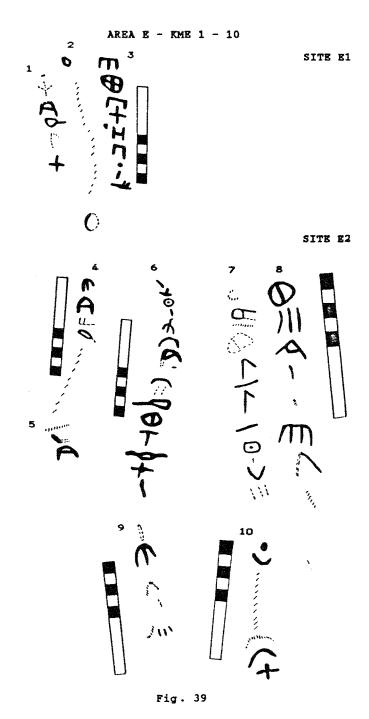
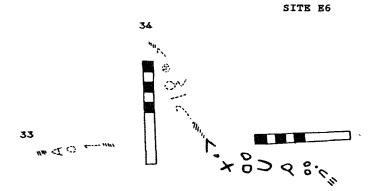
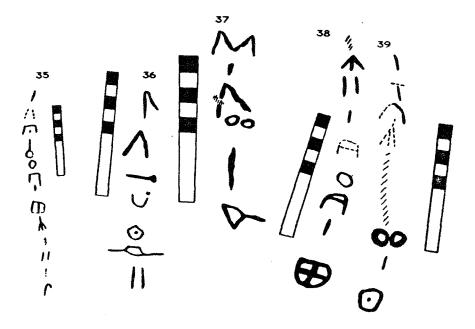


Fig. 38







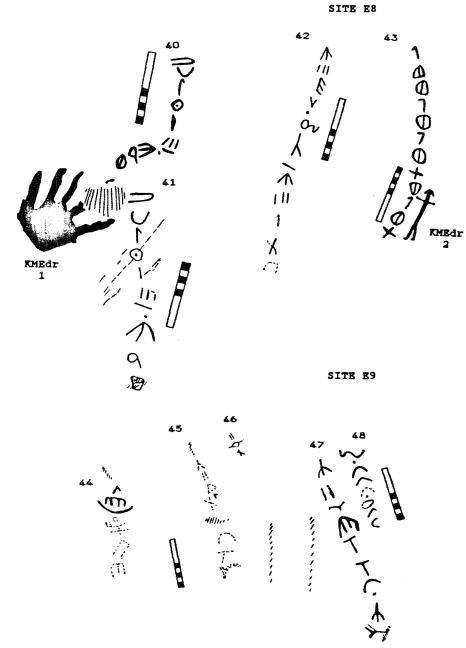
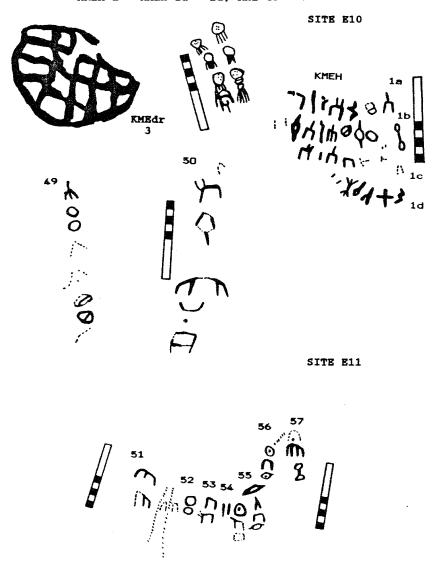


Fig. 42

Fig. 43



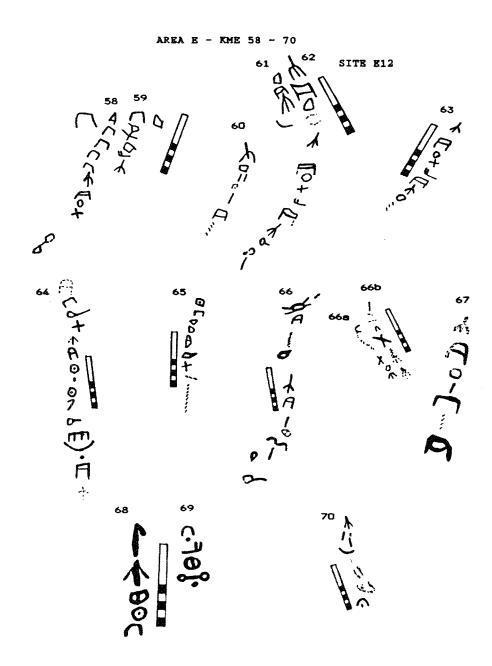
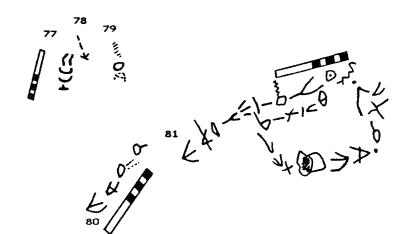


Fig. 45







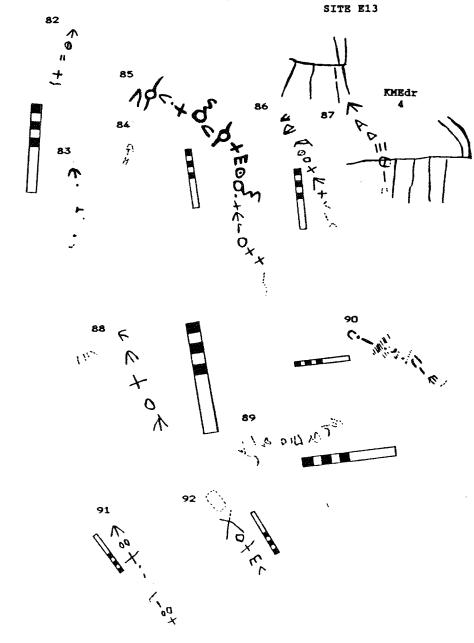
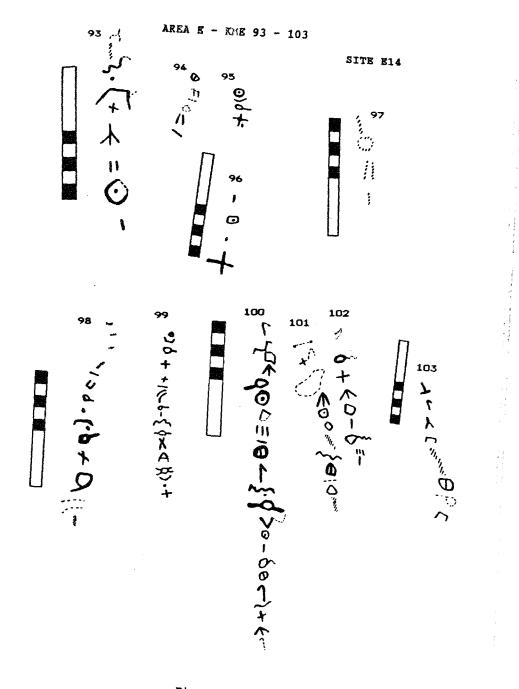
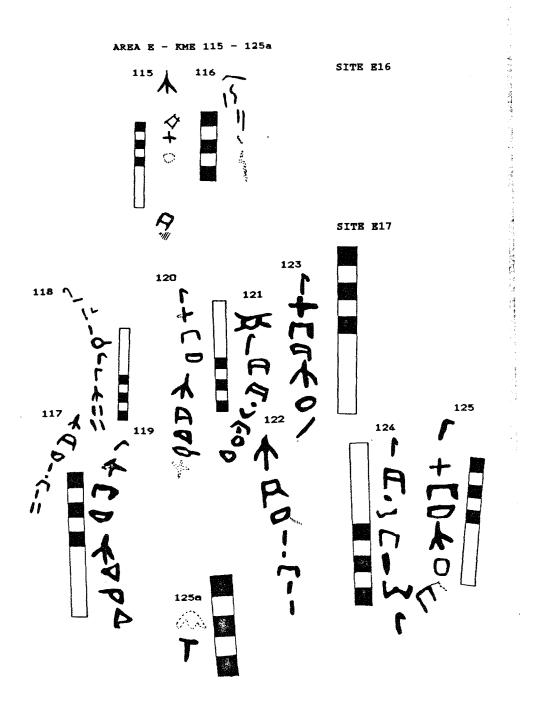


Fig. 47



AREA E - KME 104 - 114 SITE E15 SITE E16 107 110 111

Fig. 48



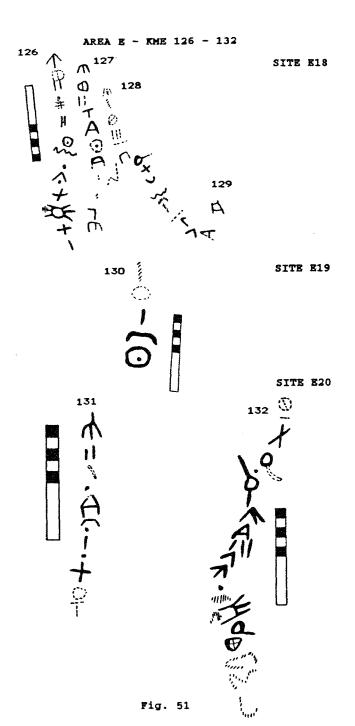
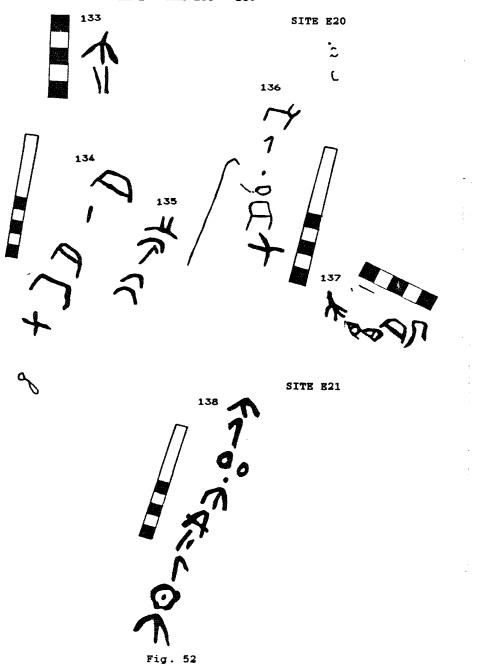


Fig. 50



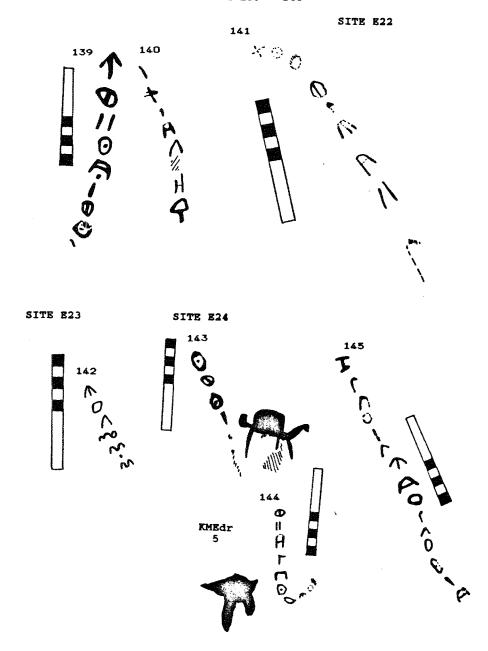


Fig. 53

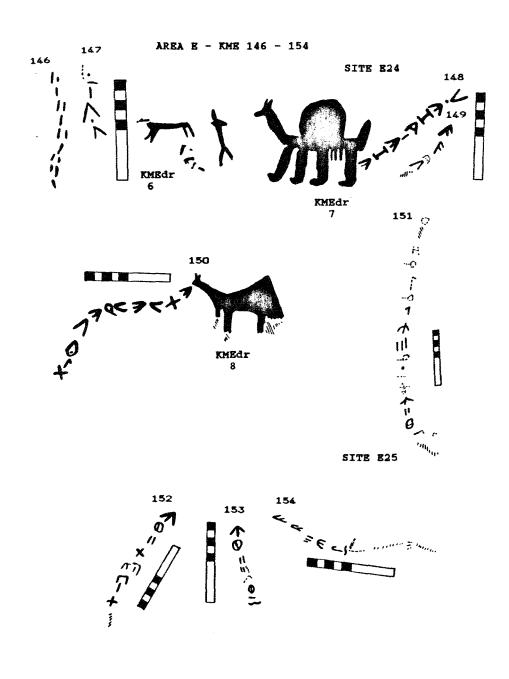
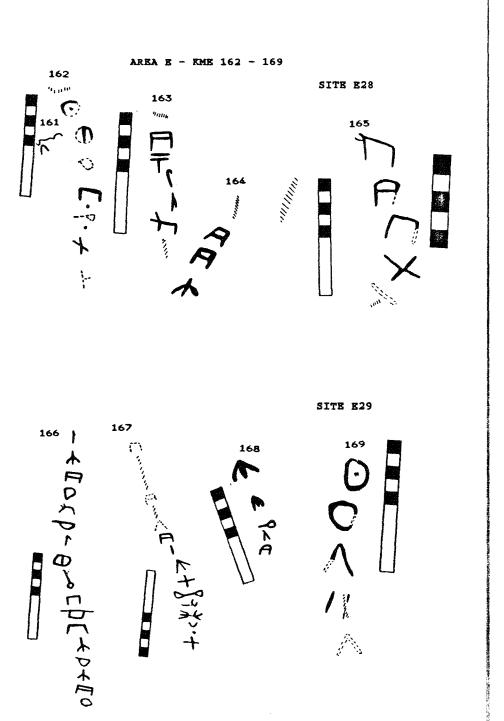




Fig. 54



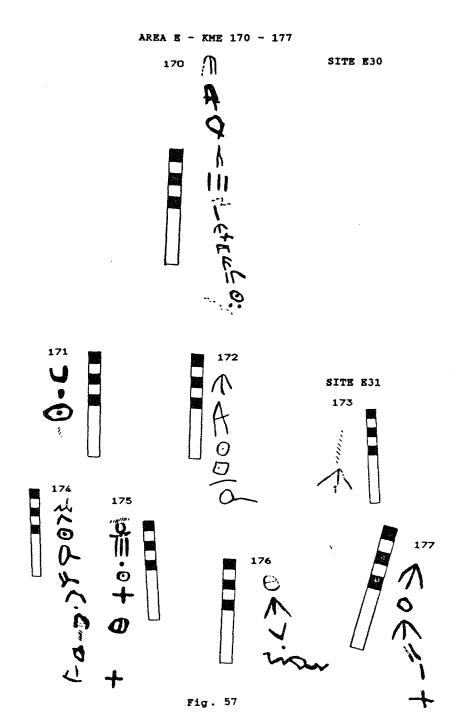
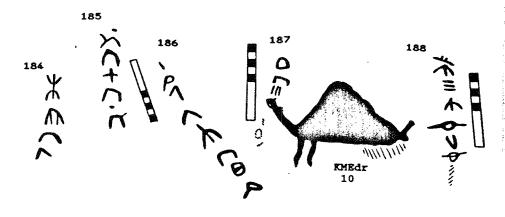
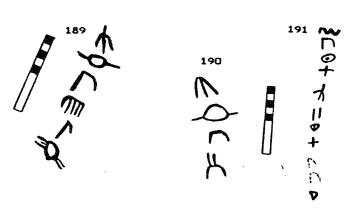


Fig. 56

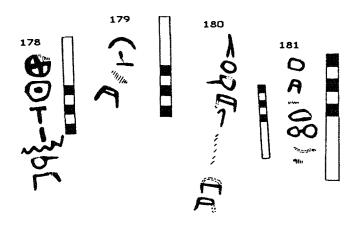
SITE E33

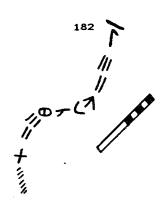


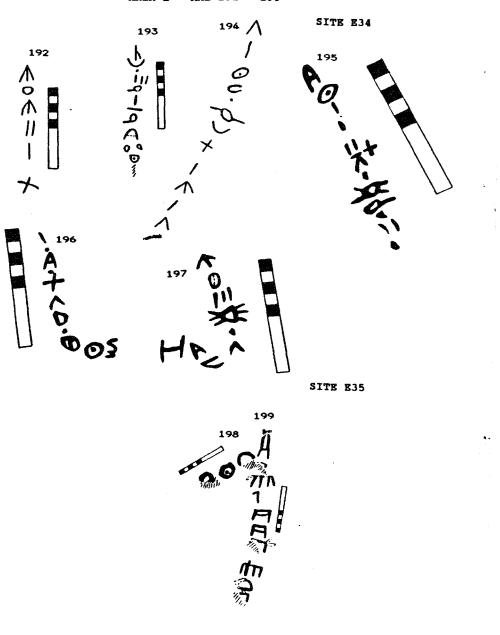




SITE E32







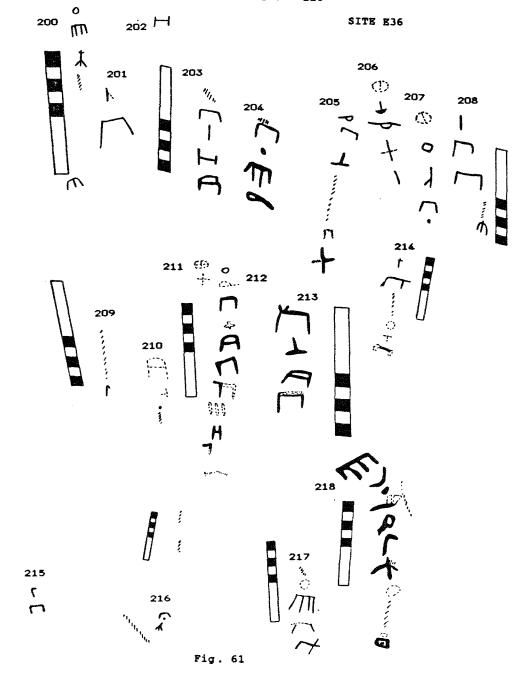
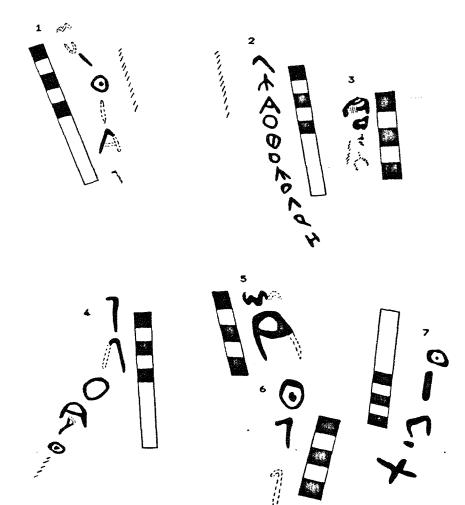
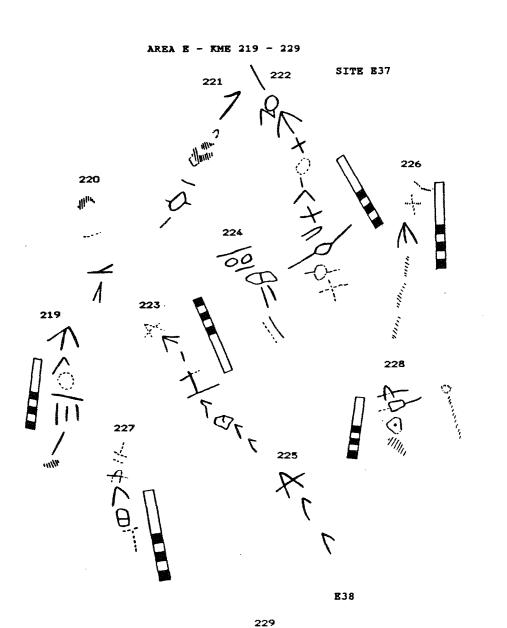
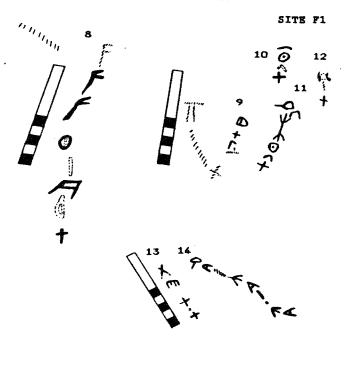


Fig. 60







SITE F2

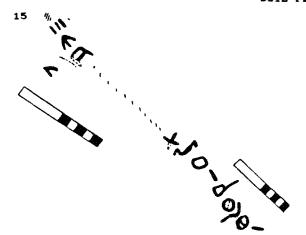
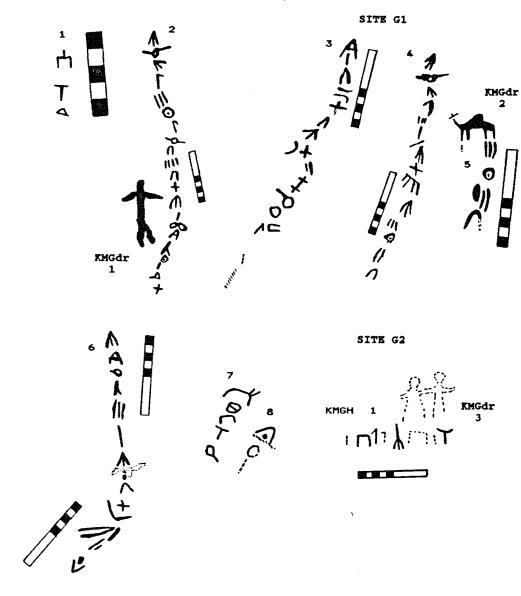


Fig. 64



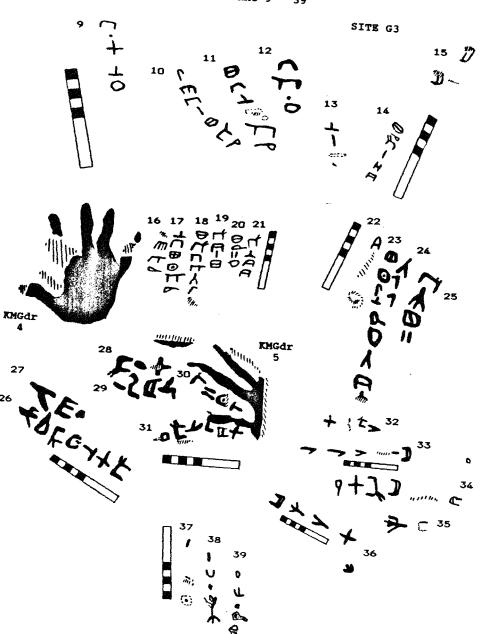
SITE G4

KMGH 2 / 641

КМВН

SITE G5

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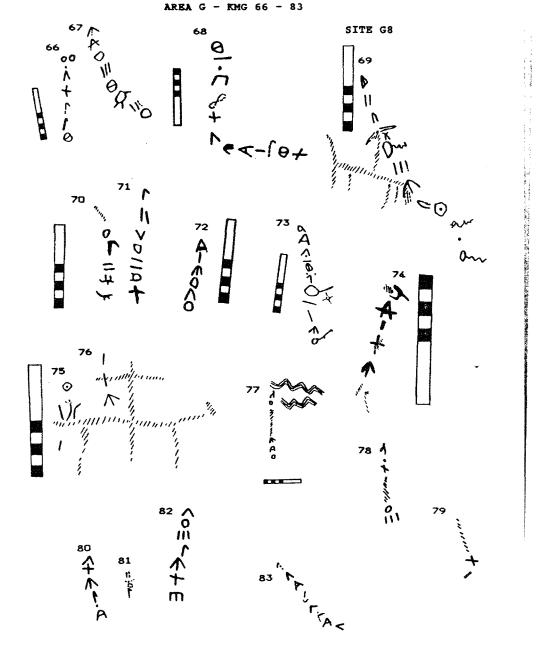
AREA G - KMG 61 - 65, KMGH 5 - 10

SITE G6



SITE G7

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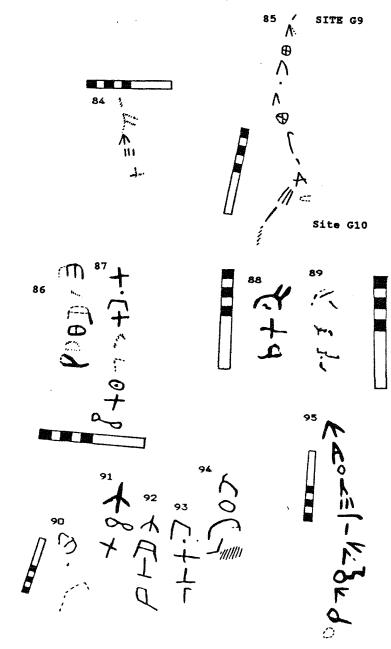
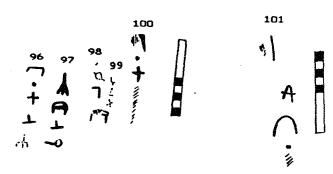
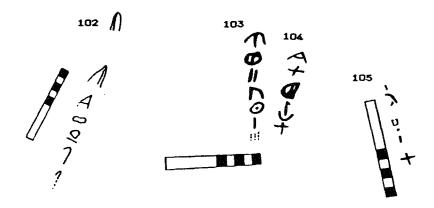


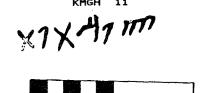
Fig. 70



SITE G11



SITE G12





SITE G14

116

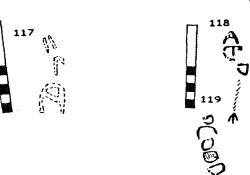
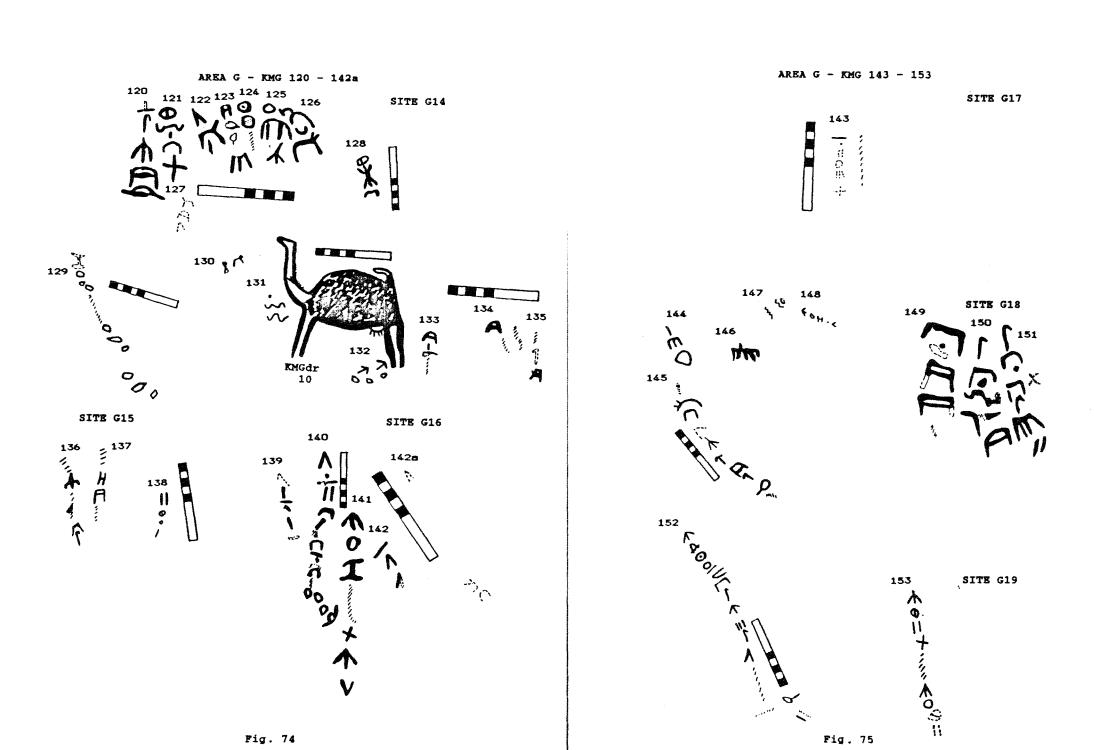
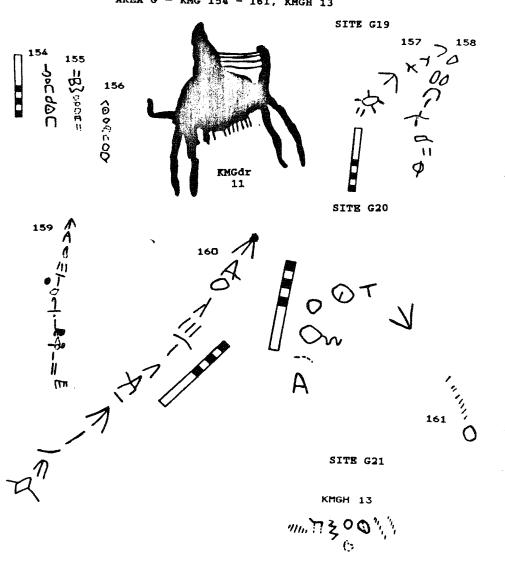
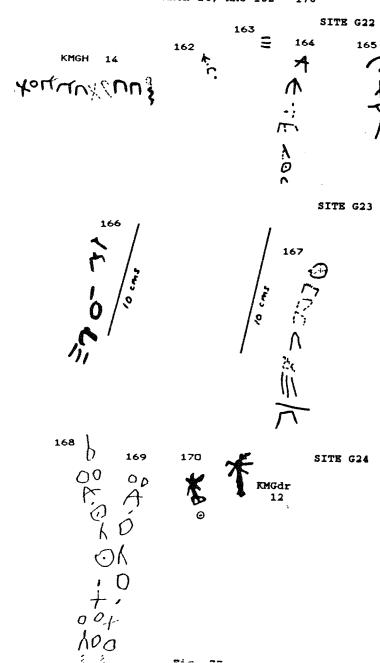


Fig. 73







AREA H - KMHH la - 6b SITE H1 SITE H2 ·/ n'i n 18 10 Ploeth Modif 30 770 OF o HTM MINIMINE 1 30 28 11 A 1/ 20 PHYLAMO WHE WINTH ...

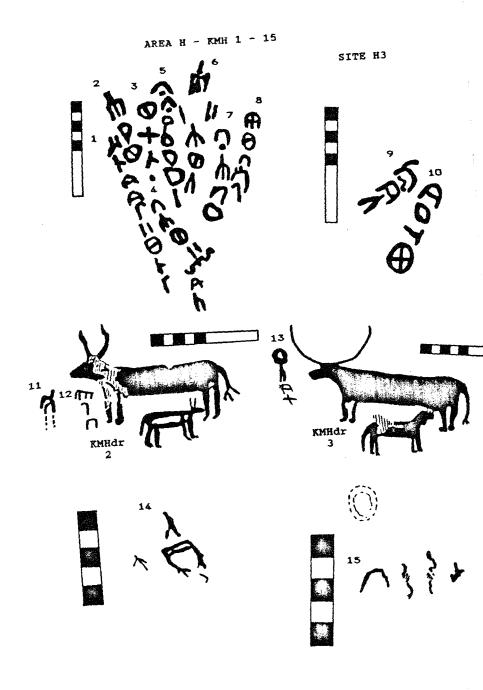
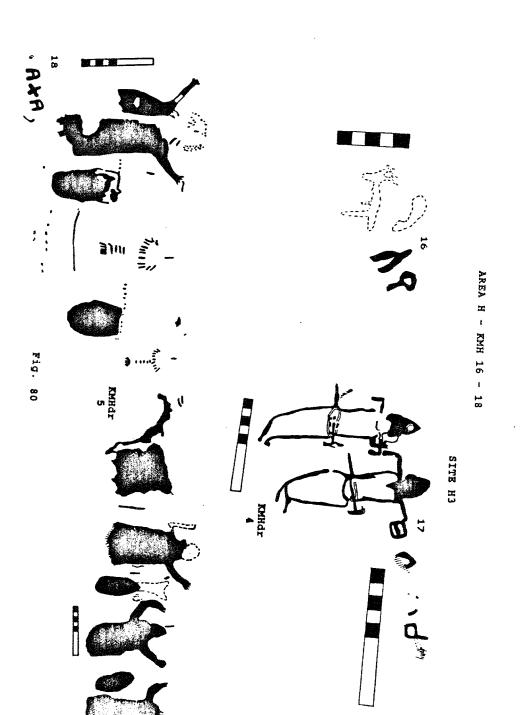


Fig. 79



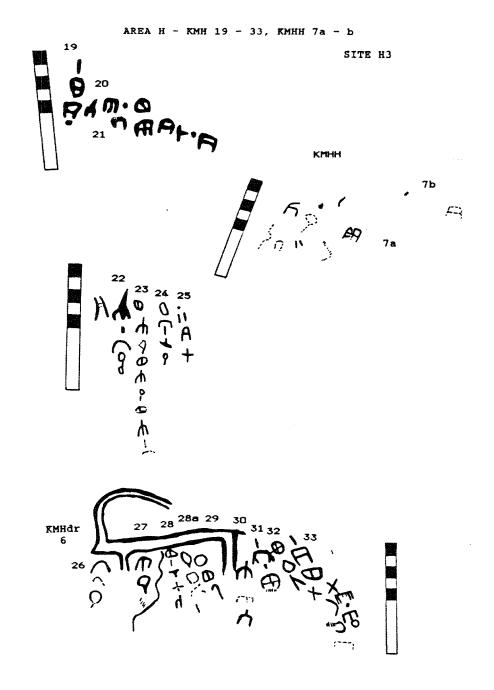


Fig. 81



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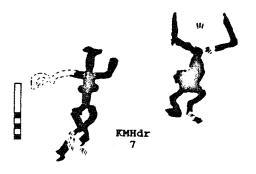
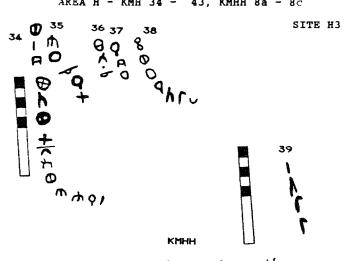
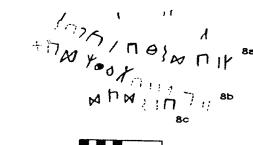
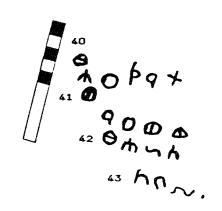


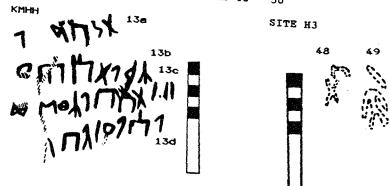


Fig. 83

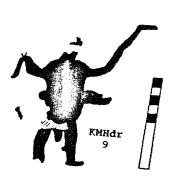


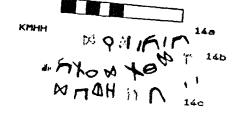


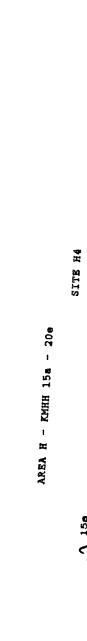












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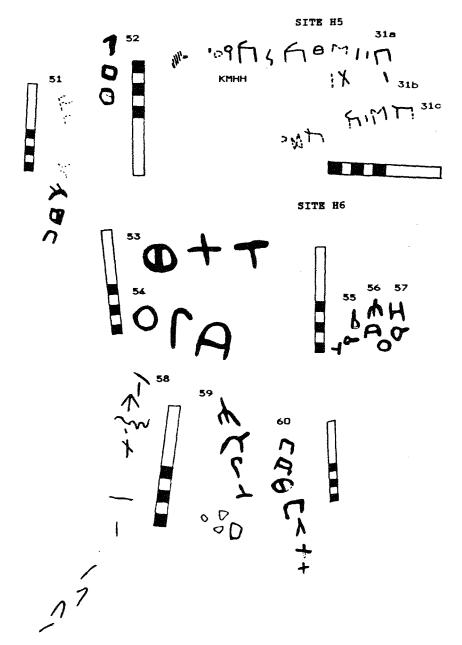
SITE H5

@#7/X7

WDAJOJIM 9

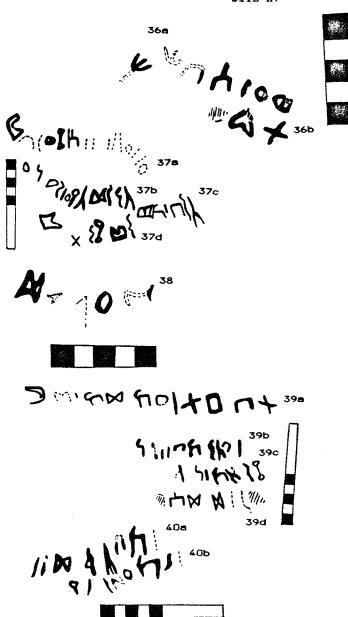
7/250

Fig. 86



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Fig. 89



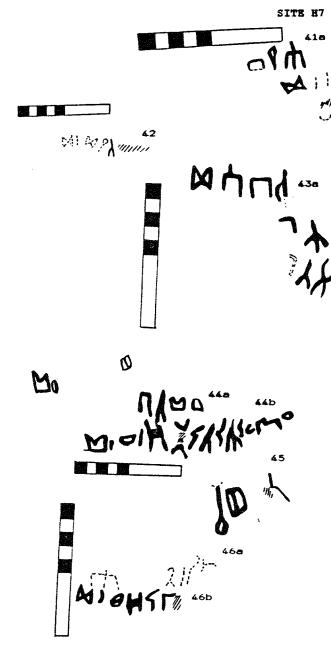
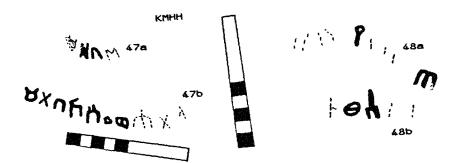
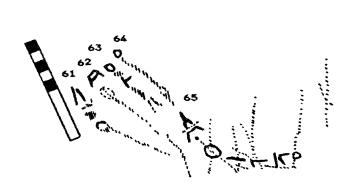


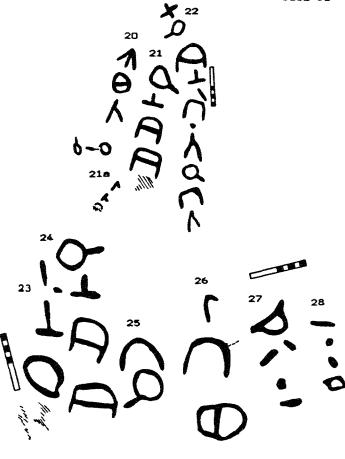
Fig. 91





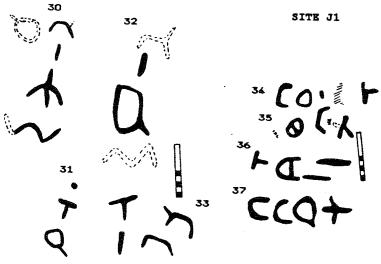
AREA J - KMJ 7 - 19 SITE J1



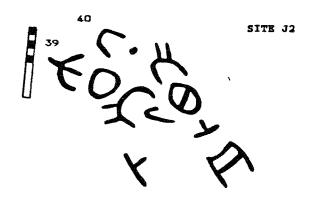


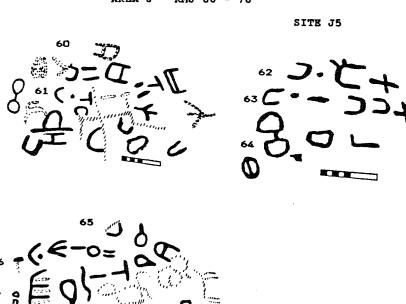




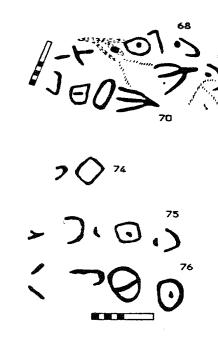


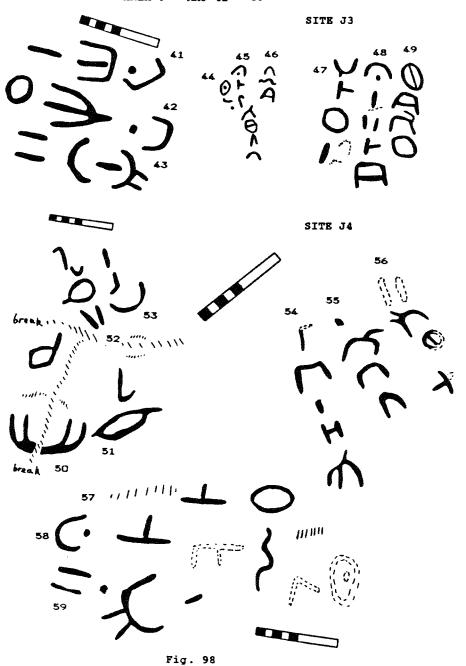












Fig, 99





